NITHO

EN

DRIVE PRO® ONE

QUICK START GUIDE

Model: **MLT-NDP1-K**

Thank you for choosing NITHO DRIVE PRO® ONE
This start guide will help you through the racing wheel's basic setup for all platforms.
The setup has been developed and tested on every level of racing difficulty.
From the beginners to experienced drivers, NITHO DRIVE PRO® ONE
is greatly performing in all kinds of racing games as Gran Turismo, Rally, Formula 1, Formula Drift and allows you to win the podium.

BE THE ONE !

Main features

- DRIVE PRO™ ONE racing wheel performs in all main gaming platforms: PC, PS4®, PS3®, Xbox®One, Xbox®Series X/S and Nintendo® Switch®
- PC can be setup in both D-Input and X-Input modes
- Zero deadzone technology for PS4®, Xbox® (all versions) and PC D-Input
- 28 buttons designed for in-race comfort and quick actions
- D-pad stick allows a quicker menu selection and easy in-race control
- Analog stick can be setup as view control or as a D-pad
- Hardened metallic paddles increasing shifting feeling and providing higher race immersion
- Solid clamps can be fastened to any desk with 5.5 cm maximum thickness
- Removable and sturdy suction cups
- Analog and metal plated accelerator and brake pedals
- Separated sequential gear shifter ideal for rally and formula drift races

Play Hard!
With NITHO

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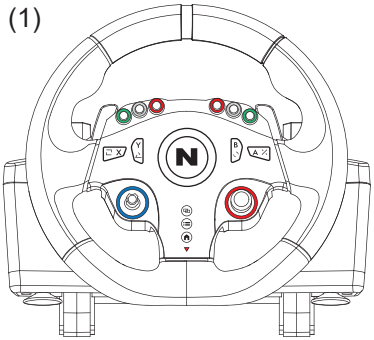
PACKAGING CONTENT

(1) Racing wheel
(2) Sequential gear shifter
(3) Pedals set
(4) Connection cable USB-A to USB Micro B (for PS4® or Xbox®One controller)
(5) Connection cable USB-A to USB-C (Type C) (for Xbox®Series X/S controller)
(6) Connection cable LAN to LAN (for gear shifter)

(1)



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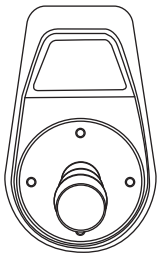

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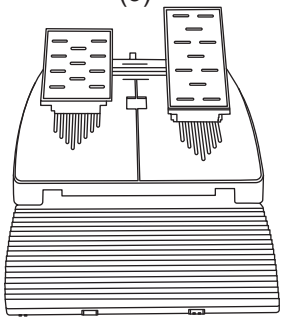

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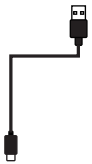
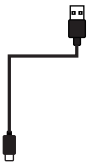


PS4® and Xbox®One

(5)



Xbox®Series X/S

(6)

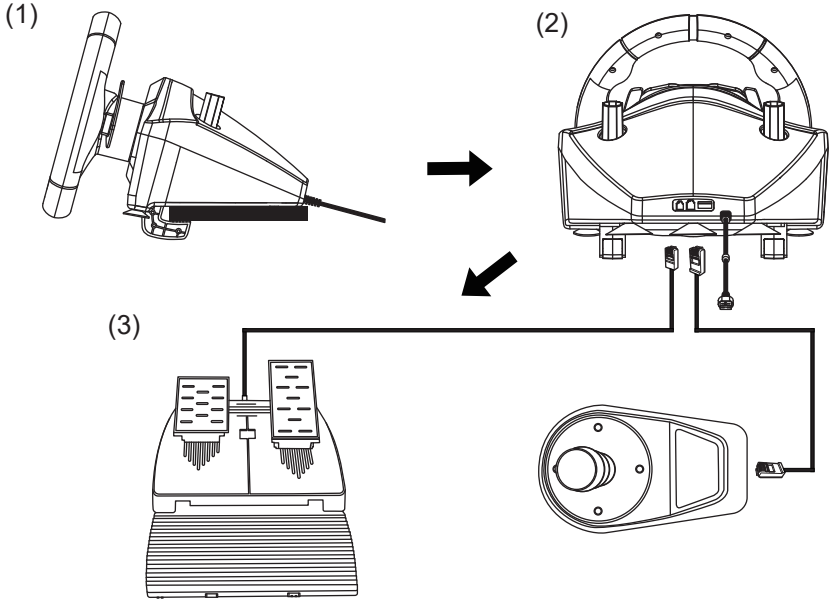
FIRST SETUP

The following step is same for all the platforms:

(1) Fasten the racing wheel to a steady desk or wheel stand

(2) Connect the pedals to the wheel by the LAN port on the back side

(3) Secure the gear shifter to a steady structure and use the provided detachable LAN cable to connect it to the dedicated port on the back of the wheel

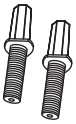


CLAMPS INSTALLATION

(1) 2x C-shape clamps
(2) 2x Fastening bolts
(3) 2x Removable extensions

(1)

(2)



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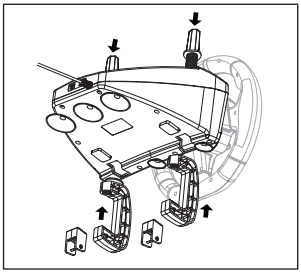
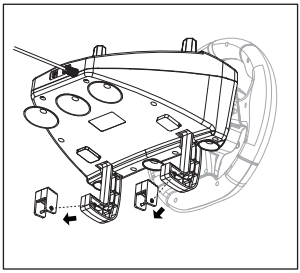
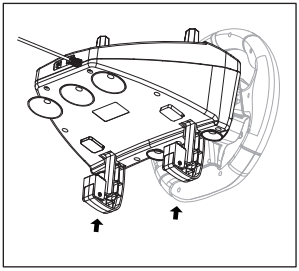
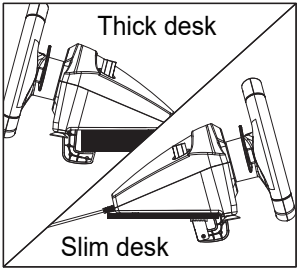


Step 1 - Insert the bolts from the top and the clamps from the bottom, then fasten them together.



Step 2 - The extensions can be removed if the wheel is mounted on a thick desk.





Step 3 - Fasten the clamps according to the thickness of the desk.

LED COMPATIBILITY INDICATOR

Different colours LED light indicates to which console the wheel is connected.

Blue - Indicates the connection with PlayStation®

Green - Indicates the connection with Xbox®

Purple - Indicates the connection with PC (D-Input)

Orange - Indicates the connection with PC (X-Input)

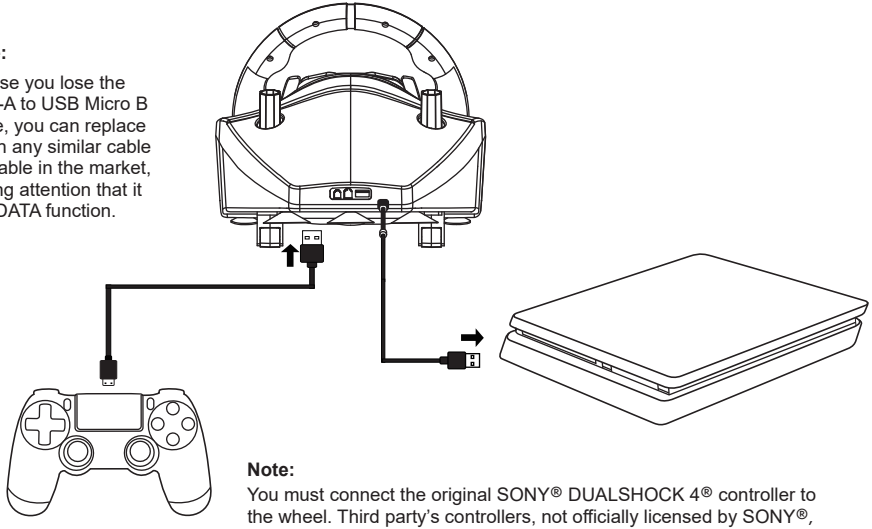
Red - Indicates the connection with Nintendo® Switch®

PlayStation®4 SETUP

(1) After you have setted the wheel and gear shifter as indicated in page 2, connect the original SONY® controller to the wheel with the USB-A to USB Micro B cable, provided in the packaging.
(2) Connect the wheel to the console's USB port and turn the console on.
(3) The wheel's LED automatically switch on blue colour, then press the PS® button on the wheel.
(4) At this point, the wheel is ready. Play the game and customize your in-game setup, following the "PS4® buttons layout" as displayed in page 6.

Note:

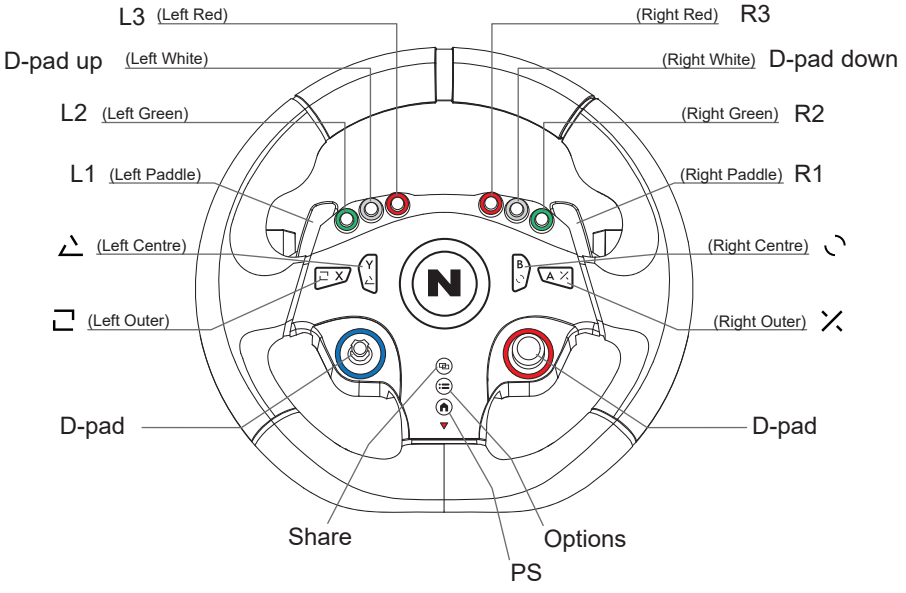
In case you lose the USB-A to USB Micro B cable, you can replace it with any similar cable available in the market, paying attention that it has DATA function.

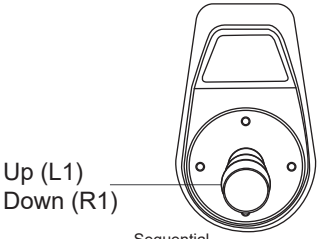


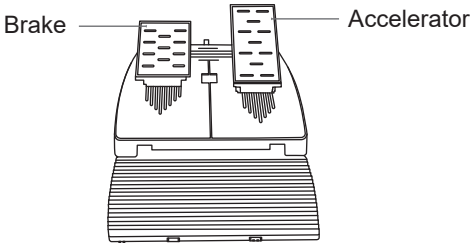
Note:

You must connect the original SONY® DUALSHOCK 4® controller to the wheel. Third party's controllers, not officially licensed by SONY®, are not going to work.

PS4® BUTTONS LAYOUT



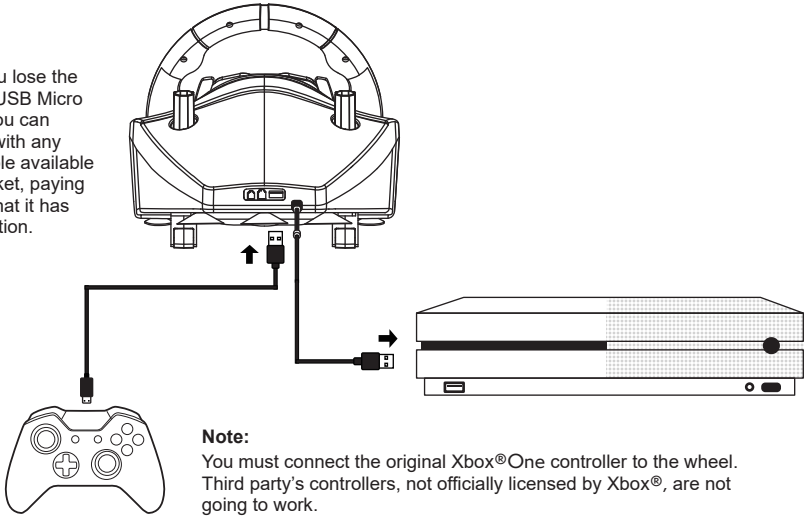




Xbox®One SETUP

(1) After you have setted the wheel and gear shifter as indicated in page 2, connect the original Xbox® One controller to the wheel with the USB-A to USB Micro B cable, provided in the packaging.
(2) Connect the wheel to the console's USB port and turn the console on.
(3) The wheel's LED automatically switch on green colour, then press the Home button on the wheel.
(4) At this point, the wheel is ready. Play the game and customize your in-game setup, following the "Xbox® One buttons layout" as displayed in page 9.

Note:
In case you lose the USB-A to USB Micro B cable, you can replace it with any similar cable available in the market, paying attention that it has DATA function.

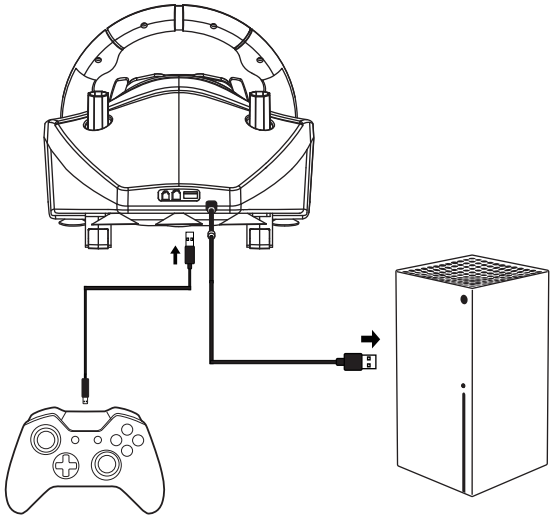


Note:
You must connect the original Xbox®One controller to the wheel. Third party's controllers, not officially licensed by Xbox®, are not going to work.

Xbox®Series X|S SETUP

(1) After you have setted the wheel and gear shifter as indicated in page 2, connect the original Xbox®Series X|S controller to the wheel with the USB-A to USB-C Type C cable, provided in the packaging.
(2) Connect the wheel to the console's USB port and turn the console on.
(3) The wheel's LED automatically switch on green colour, then press the Home button on the wheel.
(4) At this point, the wheel is ready. Play the game and customize your in-game setup, following the "Xbox®Series X|S buttons layout" as displayed in page 9.

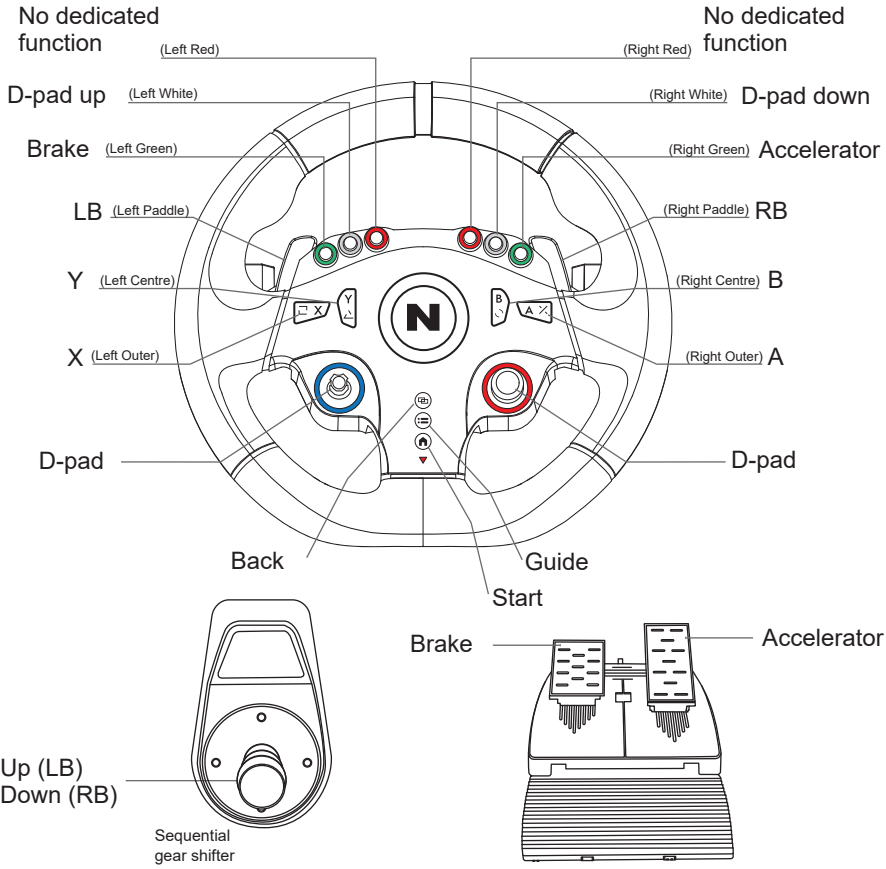
Note:
In case you lose the USB-A to USB-C cable, you can replace it with any similar cable available in the market, paying attention that it has DATA function.



Note:

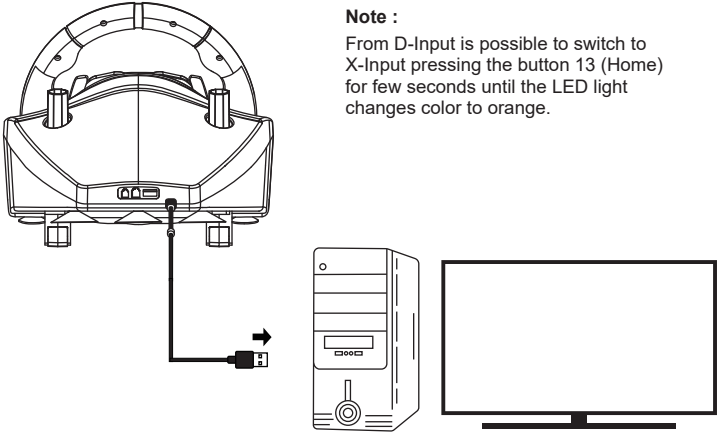
You must connect the original Xbox®Series X|S controller to the wheel.
Third party's controllers, not officially licensed by Xbox®, are not going to work.

Xbox®One & Xbox® Series X|S BUTTONS LAYOUT



PC D-INPUT SETUP

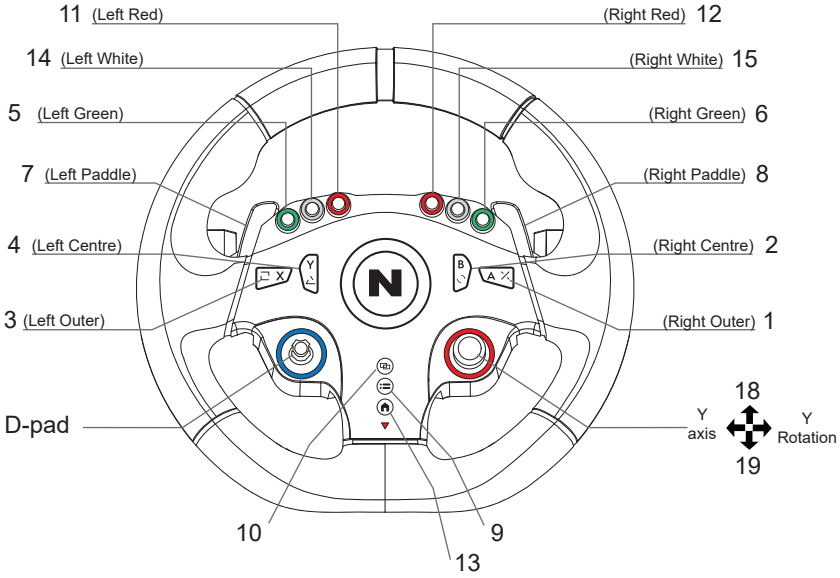
(1) After you have setted the wheel and gear shifter as indicated in page 2, connect the wheel to the PC's USB port.
(2) The wheel's LED automatically switch on purple colour.
(3) At this point, the wheel is ready. Play the game and customize your in-game setup, following the "PC D-Input buttons layout" as displayed in page 11.

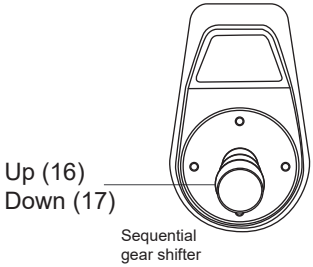


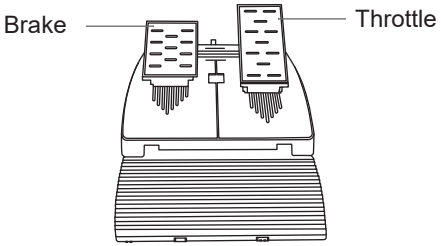
Note :

From D-Input is possible to switch to X-Input pressing the button 13 (Home) for few seconds until the LED light changes color to orange.

PC D-INPUT BUTTONS LAYOUT

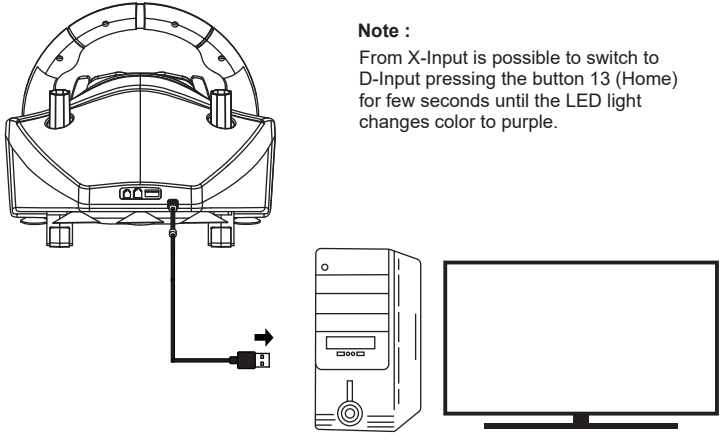






PC X-INPUT SETUP

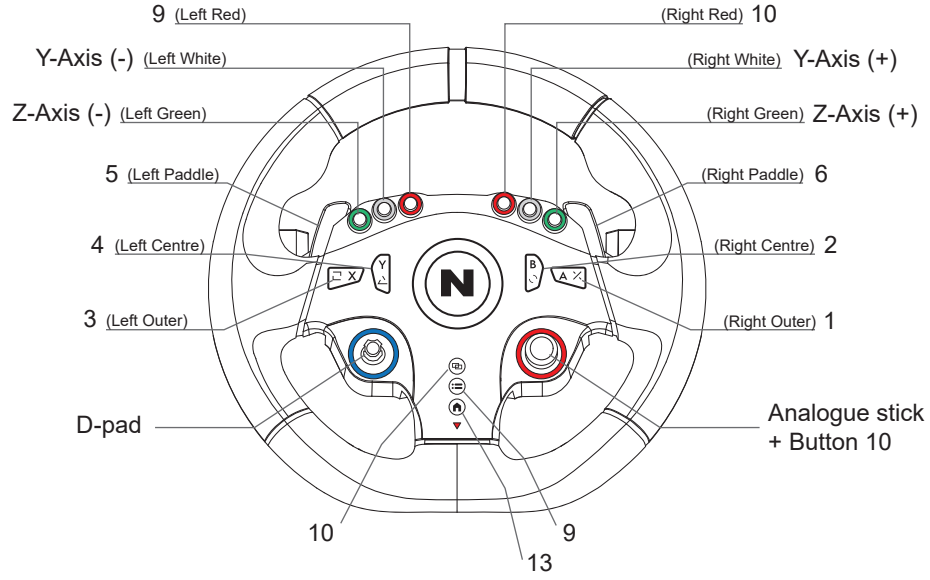
(1) After you have setted the wheel and gear shifter as indicated in page 2, connect the wheel to the PC's USB port.
(2) The wheel's LED automatically switch on orange colour.
(3) At this point, the wheel is ready. Play the game and customize your in-game setup, following the "PC X-Input buttons layout" as displayed in page 13.

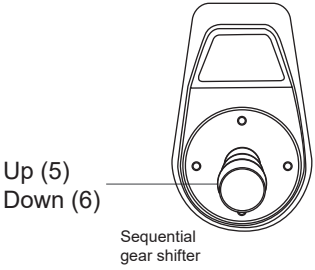


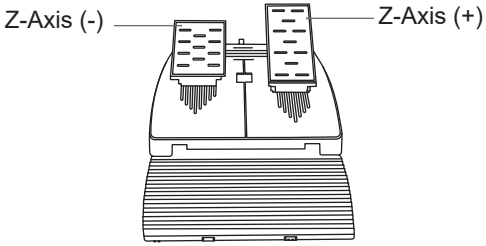
Note :

From X-Input is possible to switch to D-Input pressing the button 13 (Home) for few seconds until the LED light changes color to purple.

PC X-INPUT BUTTONS LAYOUT

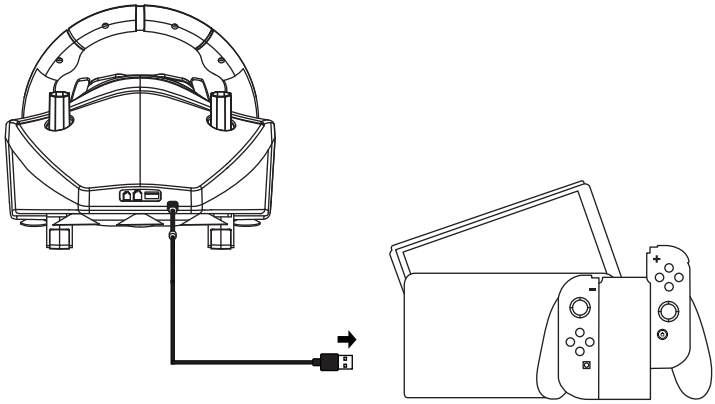




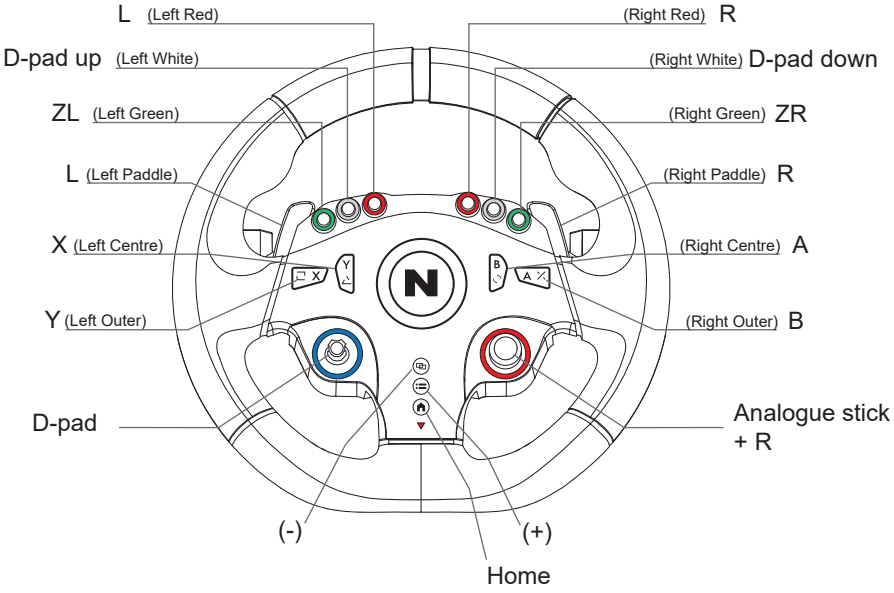


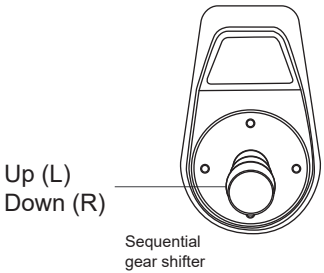
Nintendo® Switch® SETUP

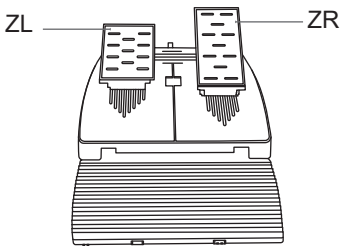
(1) After you have setted the wheel and gear shifter as indicated in page 2, connect the wheel to the Switch® Dock's USB port and turn the console on.
(2) The wheel's LED automatically switch on red colour, then press the Home button on the wheel.
(3) At this point, the wheel is ready. Play the game and customize your in-game setup, following the "Switch® buttons layout" as displayed in page 15.



Nintendo® Switch® BUTTONS LAYOUT

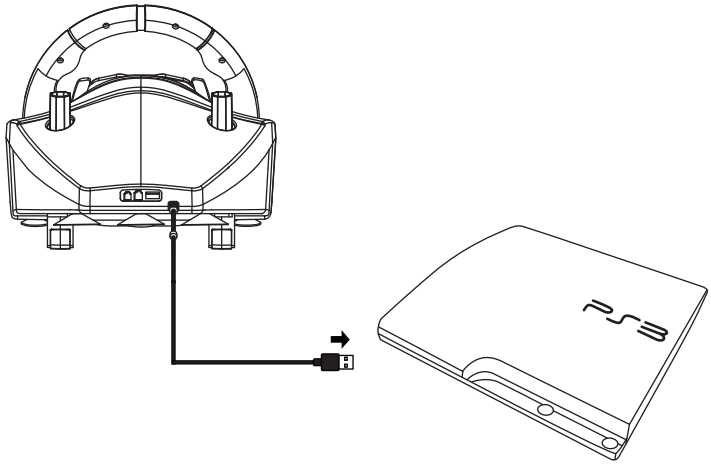




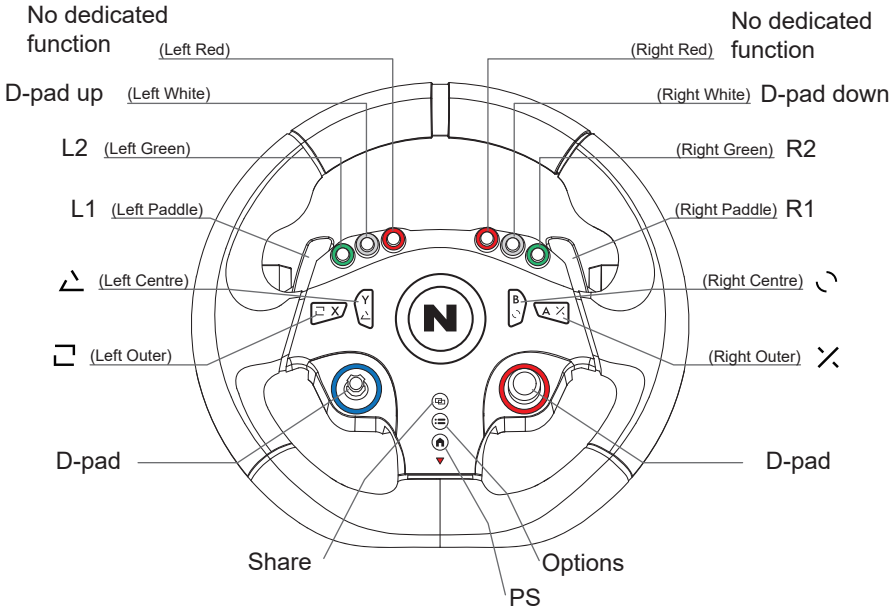


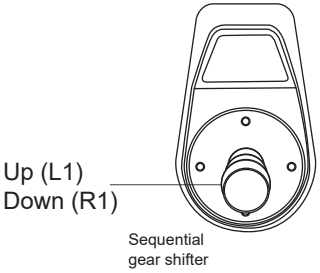
PlayStation®3 SETUP

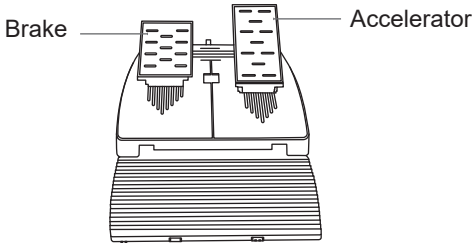
(1) After you have setted the wheel and gear shifter as indicated in page 2, connect the wheel to the PS3® USB port and turn the console on.
(2) The wheel's LED automatically switch on blue colour, then press the Home button on the wheel.
(3) At this point, the wheel is ready. Play the game and customize your in-game setup, following the "PS3® buttons layout" as displayed in page 17.



PS3® BUTTONS LAYOUT

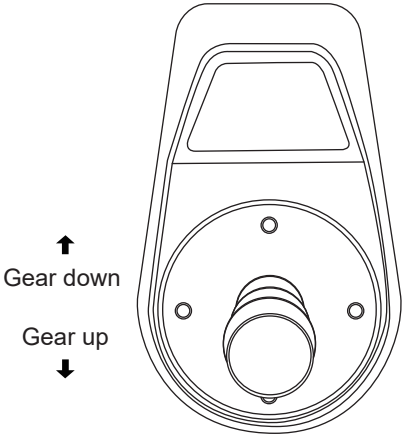






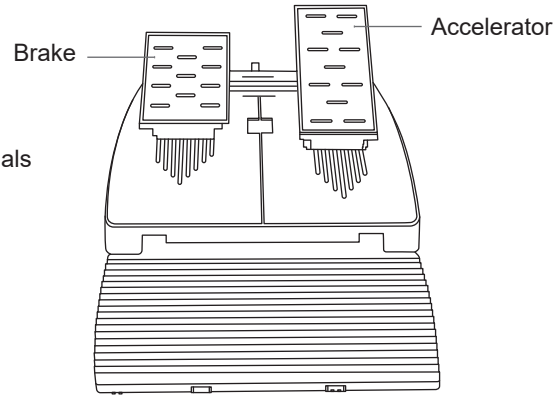
SEQUENTIAL GEAR SHIFTER

- Sequential gear shifter
- Adjustable table mounting



Pedal set

- Potentiometered (analog) pedals
- Metal plated
- Foldable footrest



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NITHO

IT

DRIVE PRO® ONE

GUIDA RAPIDA

Model: **MLT-NDP1-K**

Grazie per aver scelto NITHO DRIVE PRO® ONE
Questo manuale ti guidera' al setup del volante su tutte le piattaforme.
Il setup e' stato creato e testato per competere su tutti i livelli di difficolta' in gara.
Dai piu' inesperti fino ai piu' competitivi piloti, NITHO DRIVE PRO® ONE performera' eccezionalmente su molteplici simulatori di corsa come Gran Turismo, Rally, Formula 1, Formula Drift e ti permettera' di ottenere il podio.

BE THE ONE !

Main features

- DRIVE PRO™ ONE performa su tutte le principali piattaforme: PC, PS4®,PS3®, Xbox®One, Xbox®Series X/S and Nintendo® Switch®.
- Il setup su PC puo' essere su D-Input o X-Input.
- La tecnologia zero deadzone e' disponibile per PS4®, Xbox® (tutte le versioni) e PC D-Input
- 28 pulsanti realizzati per il comfort durante le sessioni di gara and azioni veloci.
- D-pad a bastoncino permette una veloce selezione nel menu di gioco e facile accesso durante le sessioni di gara.
- Il bastoncino analogico puo' avere funzione di D-pad o di cambio di visuale.
- Le alette metallizzate ed indurite aumentano la sensazione durante il cambio di marcia, risultando una maggione immersione in gara.
- Il solido meccanismo di fissaggio puo' essere adattato a qualsiasi tavolo con non piu' di 5.5 cm di spessore.
- Solide ventose removibili.
- Pedali analogici metalizzati per il freno e l' acceleratore .
- Cambio sequenziale separato, ideale per gare di rally and formula drift.

Play Hard!
With NITHO

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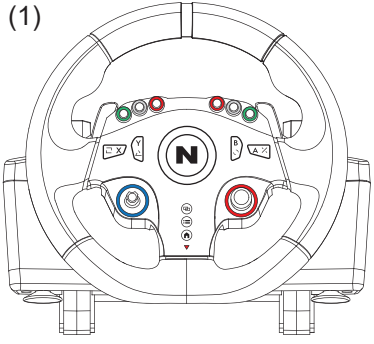
Pagina 16..... Setup su PlayStation®3

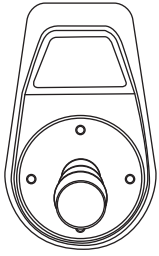
CONTENUTO DELLA SCATOLA

(1) Volante
(2) Cambio sequenziale
(3) Pedaliera
(4) Cavo di connessione USB-A a USB Micro B (per il controller PS4® o Xbox®One)
(5) Cavo di connessione USB-A a USB-C (Type C) (per il controller Xbox®Series X/S)
(6) Cavo di connessione LAN to LAN (per il cambio sequenziale)

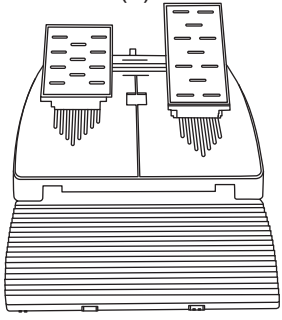
(1)



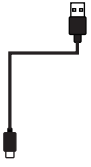
(2)



(3)

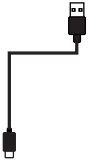


(4)



PS4® e Xbox®One

(5)



Xbox®Series X/S

(6)

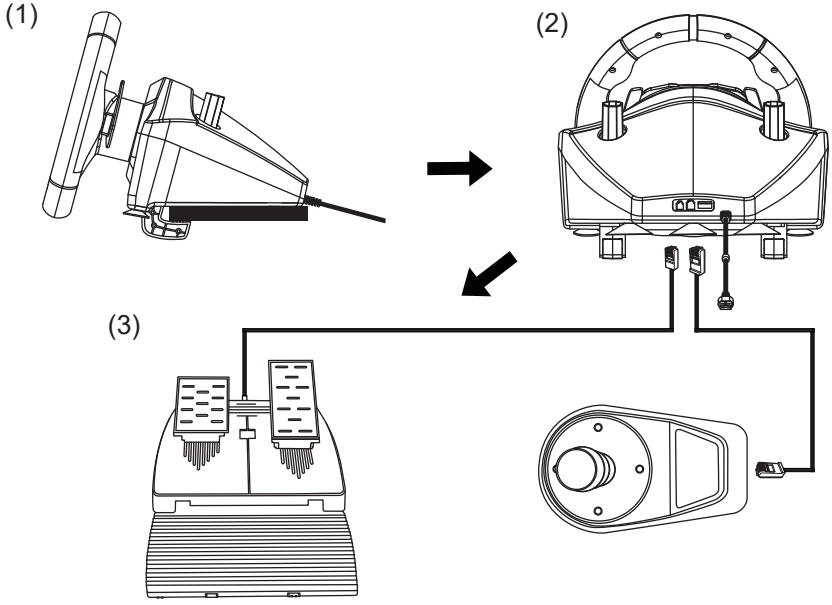
PRIMO SETUP

Lo step seguente e' univoco per tutte le piattaforme:

(1) Assicurare il volante ad una solida struttura o tavolo

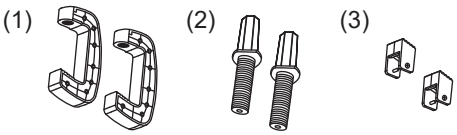
(2) Connettere i pedali al volante mediante la porta LAN situata sul retro della base

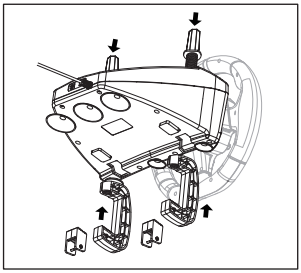
(3) Assicurare il cambio ad una solida struttura e utilizzare il dedicato cavo LAN per connetterlo al retro della base del volante



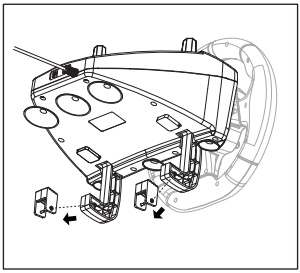
INSTALLAZIONE DEI MORSETTI

(1) 2x Morsetti a C
(2) 2x Sicure avvitabili
(3) 2x Estensioni removibili

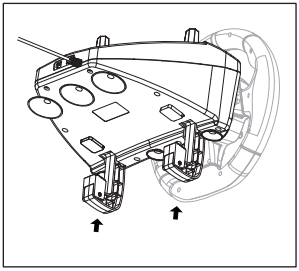


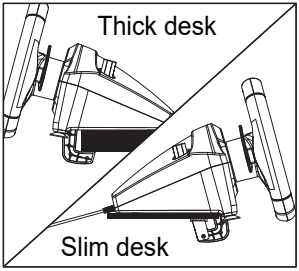


Step 1 - Inserire le sicure dal lato superiore della base e i morsetti dal lato inferiore, successivamente avvitarli.



Step 2 - Gli spessori sono removibili per poter assicurare il volante ad una struttura spessa.





Step 3 - Avvitare le sicure per assicurare il volante alla struttura.

INDICATORE COMPATIBILITA' LED

I differenti coliri del LED indicano a quale piattaforma il volante e' collegato

Blu - Indica la connessione con PlayStation®

Verde - Indica la connessione con Xbox®

Viola - Indica la connessione con PC (D-Input)

Arancione - Indica la connessione con PC (X-Input)

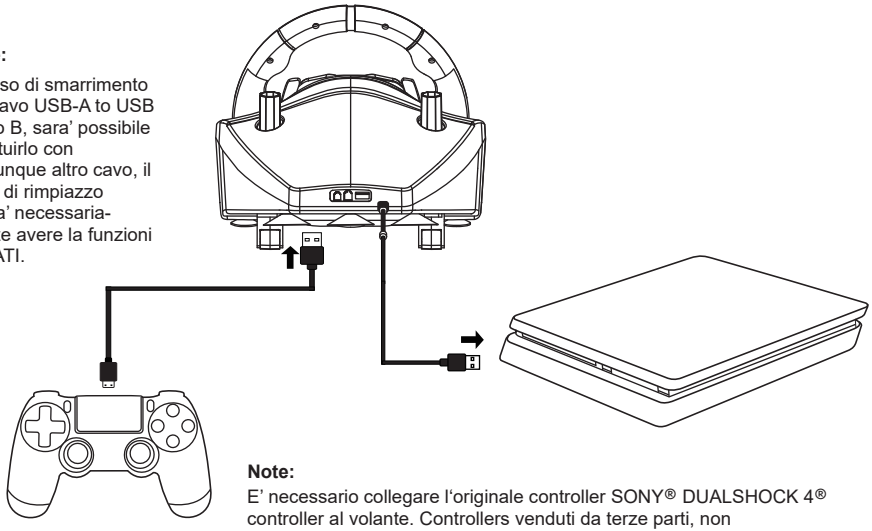
Rosso - Indica la connessione con Nintendo® Switch®

SETUP SU PlayStation®4

(1) Dopo aver assicurato il volante come indicato a pagina 2, connettere l'originale controller SONY® al volante mediante il cavo USB-A to USB Micro B, fornito nel pacco.
(2) Connettere il volante alla porta USB della console e accenderla.
(3) Il LED sul volante si illuminera' automaticamente di blu, quindi premere il tasto PS® sul volante.
(4) A questo punto, il volante sara' pronto. Avviare un gioco e modificare le impostazioni di gioco, seguendo le indicazioni dei " Pulsanti PS4® " a pagina 6.

Note:

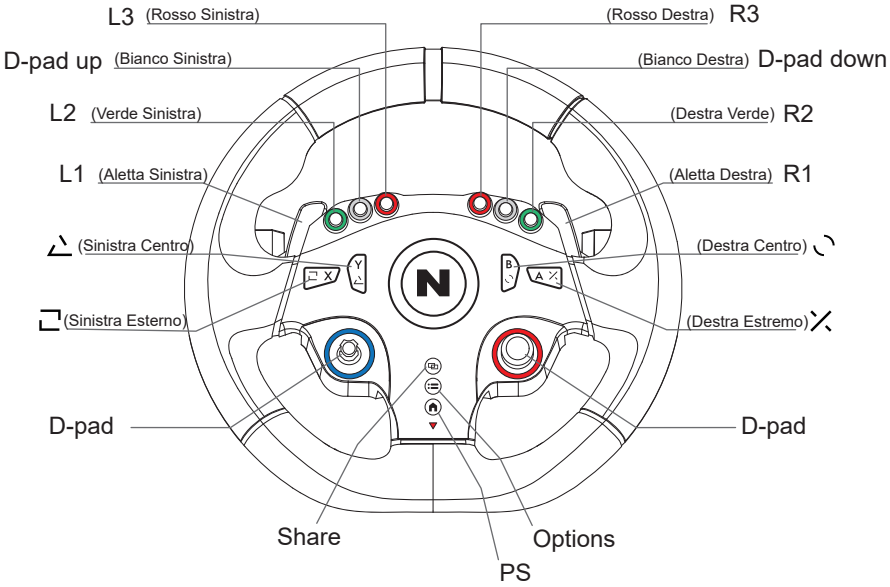
In caso di smarrimento del cavo USB-A to USB Micro B, sara' possibile sostituirlo con qualunque altro cavo, il cavo di rimpiazzo dovra' necessaria-mente avere la funzioni di DATI.

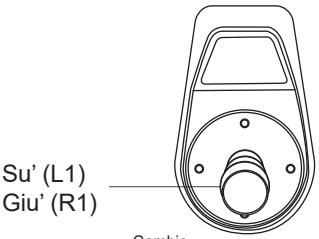


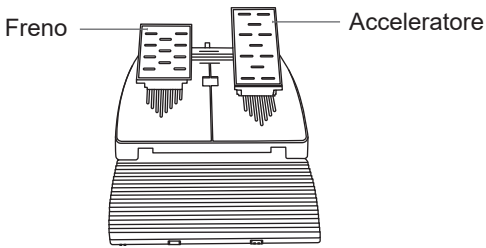
Note:

E' necessario collegare l'originale controller SONY® DUALSHOCK 4® controller al volante. Controllers venduti da terze parti, non ufficialmente licenziati da SONY®, non funzioneranno.

PULSANTI PS4®



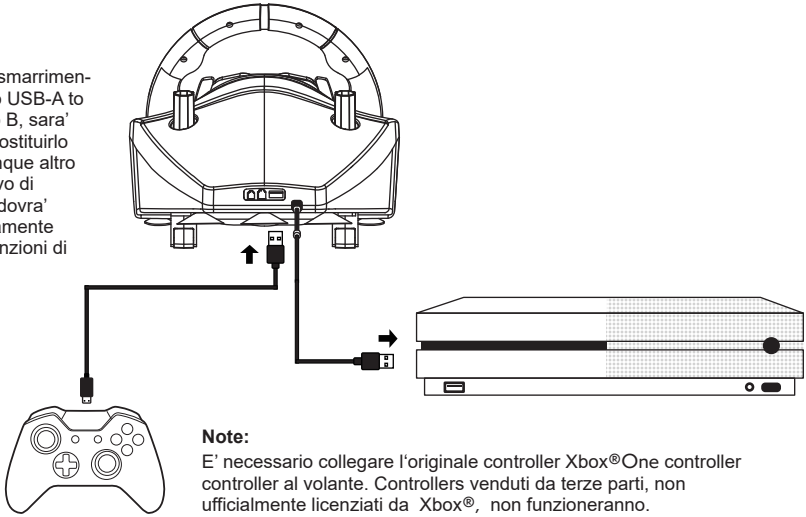




Xbox®One SETUP

(1) Dopo aver assicurato il volante come indicato a pagina 2, connettere l'originale controller Xbox® One al volante mediante il cavo USB-A to USB Micro B, fornito nel pacco.
(2) Connettere il volante alla porta USB della console e accenderla.
(3) Il LED sul volante si illuminera' automaticamente di verde, quindi premere il tasto HOME sul volante.
(4) A questo punto, il volante sara' pronto. Avviare un gioco e modificare le impostazioni di gioco, seguendo le indicazioni dei " Pulsanti Xbox® " a pagina 9.

Note:
In caso di smarrimento del cavo USB-A to USB Micro B, sara' possibile sostituirlo con qualunque altro cavo, il cavo di rimpiazzo dovra' necessariamente avere la funzioni di DATI.

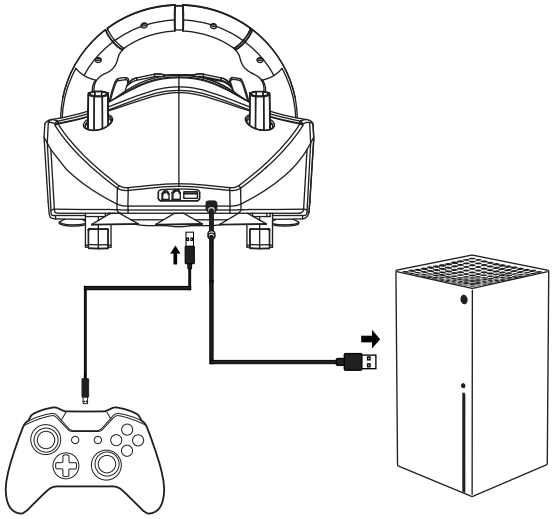


Note:
E' necessario collegare l'originale controller Xbox®One controller controller al volante. Controllers venduti da terze parti, non ufficialmente licenziati da Xbox®, non funzioneranno.

Xbox®Series X|S SETUP

(1) Dopo aver assicurato il volante come indicato a pagina 2, connettere l'originale controller Xbox® Series X|S al volante mediante il cavo USB-A to USB Micro B, fornito nel pacco.
(2) Connettere il volante alla porta USB della console e accenderla.
(3) Il LED sul volante si illuminera' automaticamente di verde, quindi premere il tasto HOME sul volante.
(4) A questo punto, il volante sara' pronto. Avviare un gioco e modificare le impostazioni di gioco, seguendo le indicazioni dei " Pulsanti Xbox® " a pagina 9.

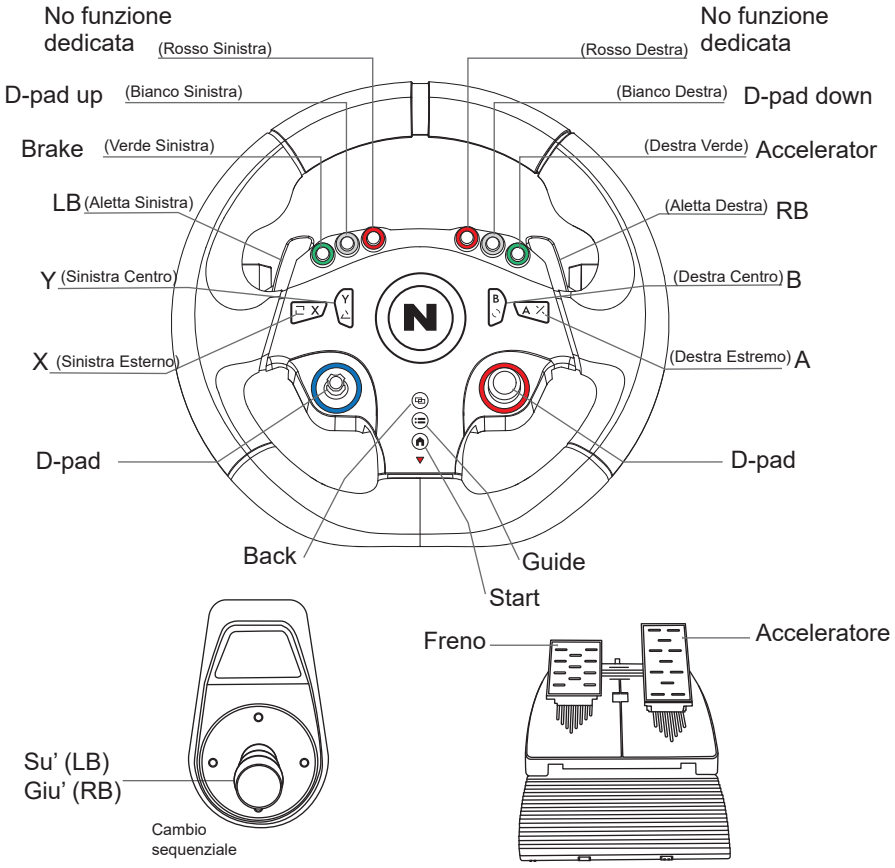
Note:
IIn caso di smarrimento del cavo USB-A to USB Micro B, sara' possibile sostituirlo con qualunque altro cavo, il cavo di rimpiazzo dovra' necessariamente avere la funzioni di DATI.



Note:

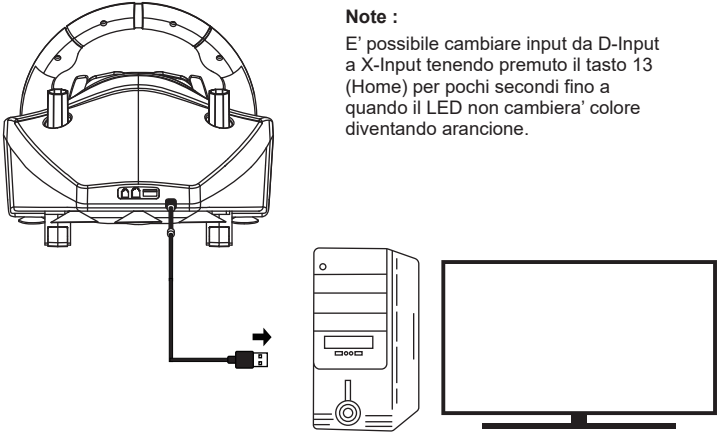
E' necessario collegare l'originale controller Xbox®Sereies X|S controller controller al volante. Controllers venduti da terze parti, non ufficialmente licenziati da Xbox®, non funzioneranno.

Xbox®One & Xbox® Series X|S BUTTONS LAYOUT



PC D-INPUT SETUP

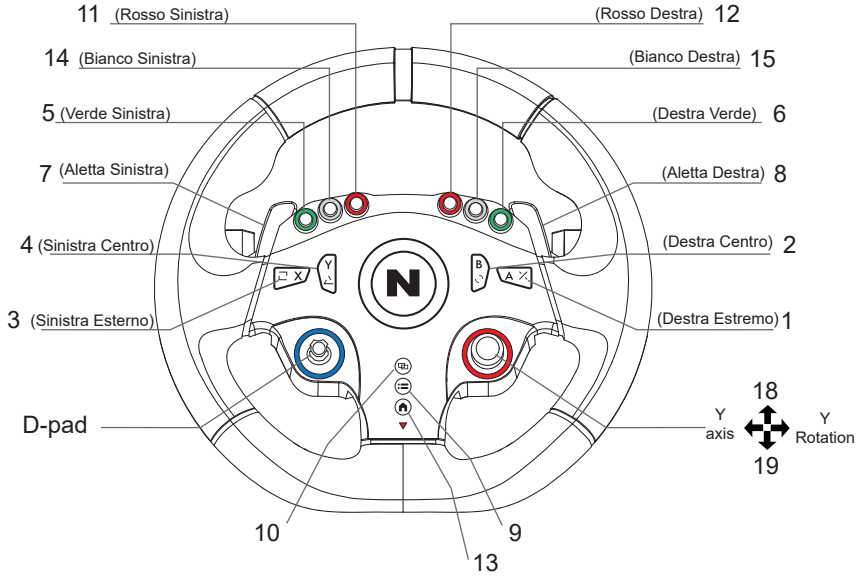
(1) Dopo aver assicurato il volante come indicato a pagina 2, connettere il volante alla porta USB del PC.
(2) Il LED sul volante si illuminera' automaticamente di viola.
(3) A questo punto, il volante sara' pronto. Avviare un gioco e modificare le impostazioni di gioco, seguendo le indicazioni dei "Pulsanti PC D-Input" a pagina 11.

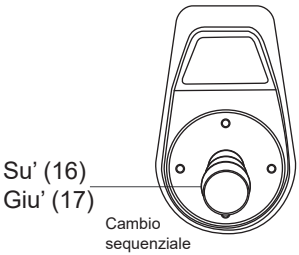


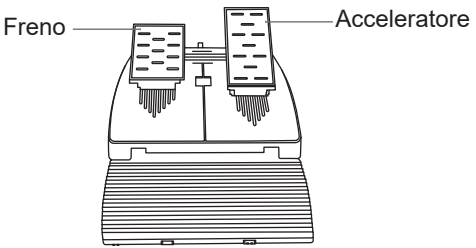
Note :

E' possibile cambiare input da D-Input a X-Input tenendo premuto il tasto 13 (Home) per pochi secondi fino a quando il LED non cambiera' colore diventando arancione.

PC D-INPUT BUTTONS LAYOUT

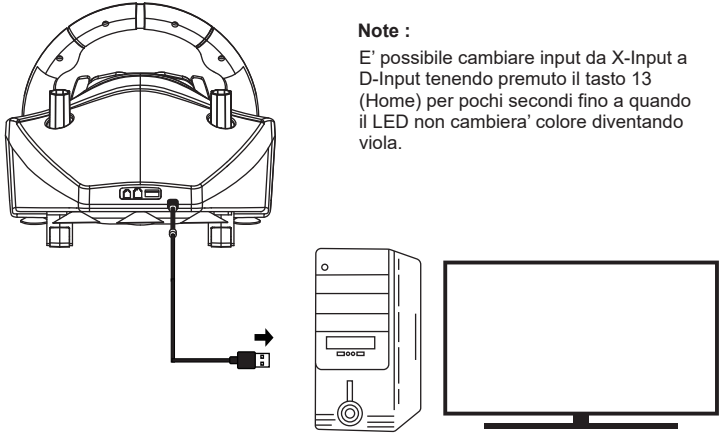






PC X-INPUT SETUP

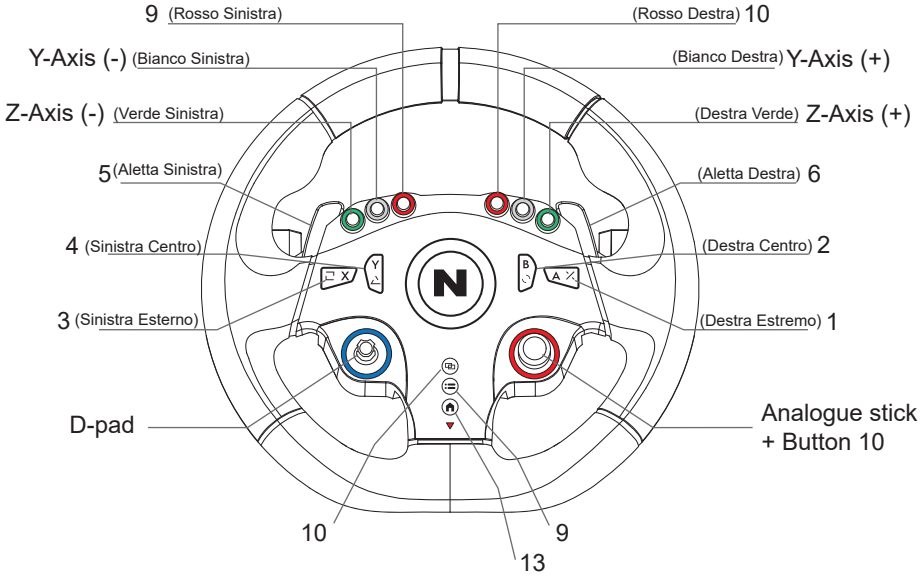
(1) Dopo aver assicurato il volante come indicato a pagina 2, connettere il volante alla porta USB del PC.
(2) Il LED sul volante si illuminera' automaticamente di viola.
(3) Tenere premuto il tasto 13 (HOME) per pochi secondi fino a quando l'LED non cambiera' colore in arancione
(4) A questo punto, il volante sara' pronto. Avviare un gioco e modificare le impostazioni di gioco, seguendo le indicazioni dei "Pulsanti PC X-Input" a pagina13.

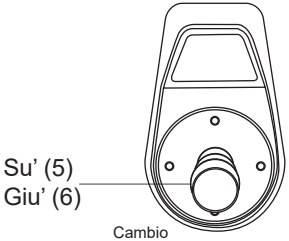


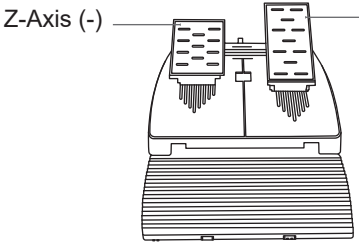
Note :

E' possibile cambiare input da X-Input a D-Input tenendo premuto il tasto 13 (Home) per pochi secondi fino a quando il LED non cambiera' colore diventando viola.

PC X-INPUT BUTTONS LAYOUT

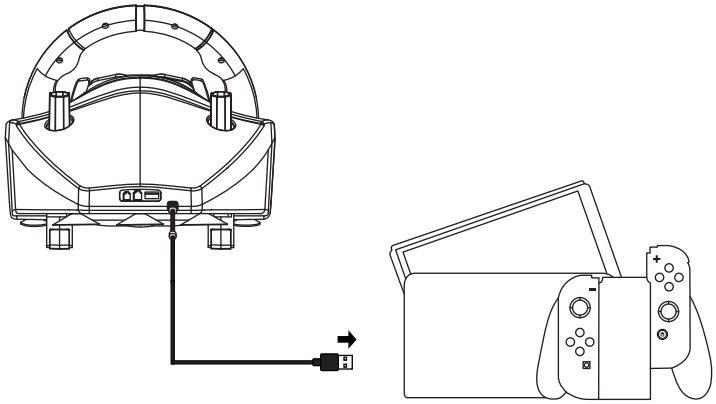




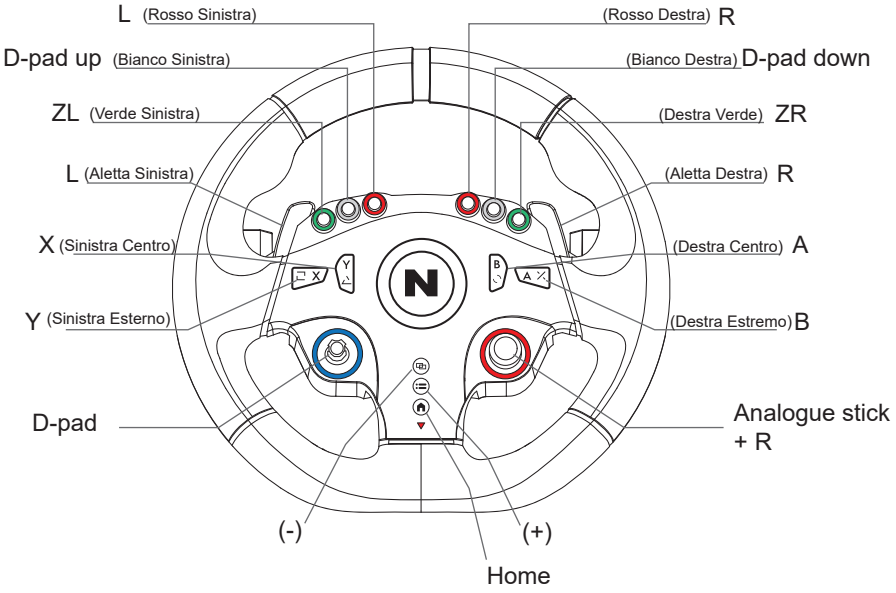


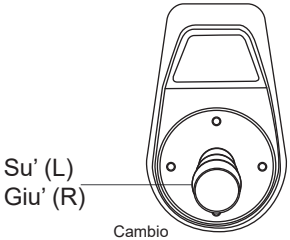
Nintendo® Switch® SETUP

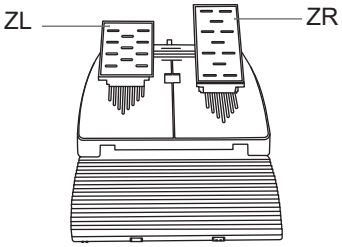
(1) Dopo aver assicurato il volante come indicato a pagina 2, connettere il volante alla porta USB della Switch® Dock's e accenderla.
(2) Il LED sul volante si illuminera' automaticamente di rosso, quindi premere il tasto HOME sul volante.
(3) A questo punto, il volante sara' pronto. Avviare un gioco e modificare le impostazioni di gioco, seguendo le indicazioni dei "Pulsanti Switch®" a pagina 15.



Nintendo® Switch® BUTTONS LAYOUT

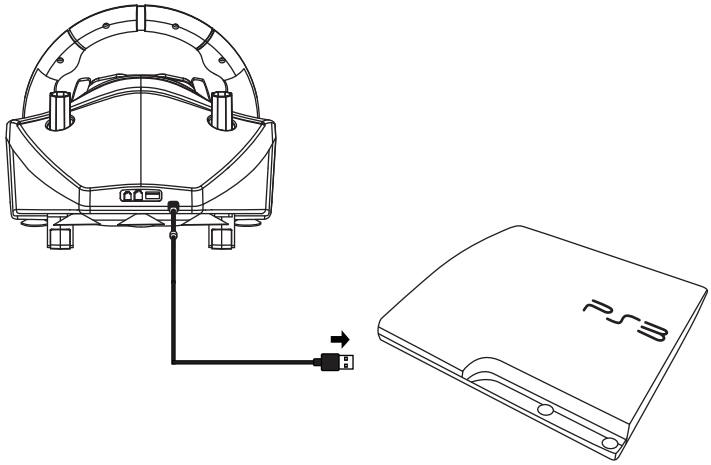




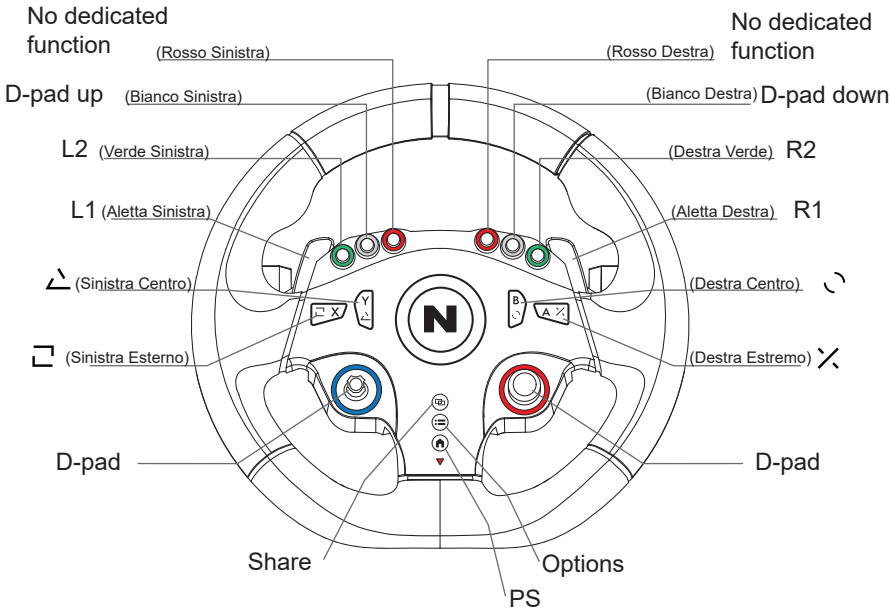


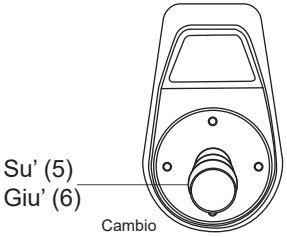
PlayStation®3 SETUP

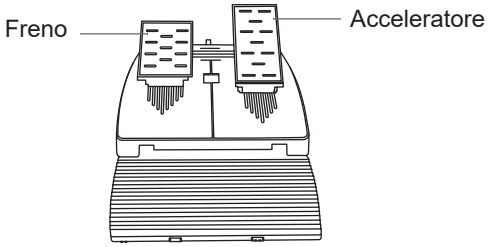
(1) Dopo aver assicurato il volante come indicato a pagina 2, connettere il volante alla porta USB della console e accenderla.
(2) Il LED sul volante si illuminera' automaticamente di blu, quindi premere il tasto PS® sul volante.
(3) A questo punto, il volante sara' pronto. Avviare un gioco e modificare le impostazioni di gioco, seguendo le indicazioni dei " Pulsanti PS3® " a pagina 17.



PS3® BUTTONS LAYOUT

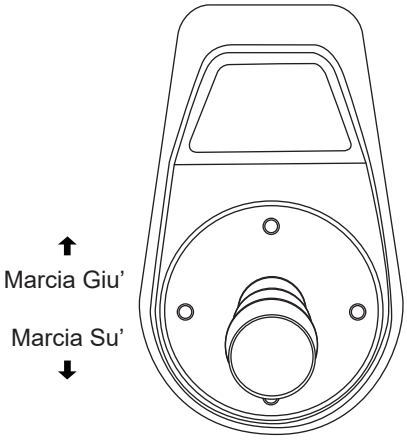






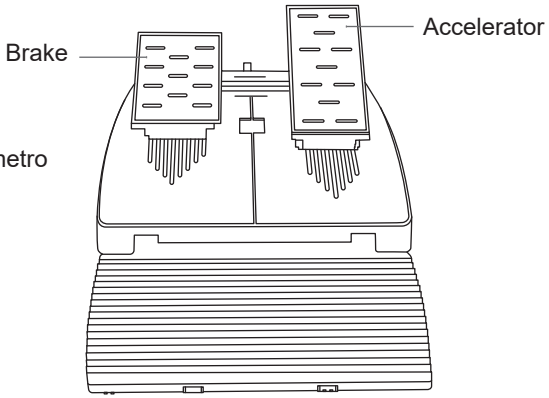
CAMBIO SEQUENZIALE

- Cambio sequenziale
- Morsetto per qualunque struttura



Pedal set

- Pedali analogici con potenziometro
- Melattizzati
- Poggiapiedi



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or visit www.nitho.com

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NiTHO

CZ

DRIVE PRO® ONE

STRUČNÁ ÚVODNÍ PŘÍRUČKA

Model: **MLT-NDP1-K**

Děkujeme, že jste si vybrali NITHO DRIVE PRO ONE
Tato úvodní příručka vám pomůže projít základním nastavením závodního volantu pro všechny platformy.
Nastavení bylo vyvinuto a testováno na všech úrovních závodní obtížnosti.
Od začátečníků po zkušené jezdce, NITHO DRIVE PRO ONE skvěle funguje ve všech druzích závodních her, jako je Gran Turismo, Rally, Formula 1, Formula Drift a umožňuje vám dostat se na stupně vítězů.

BE THE ONE !

Hlavní funkce

- Závodní volant DRIVE PRO™ ONE funguje na všech hlavních herních platformách: PC, PS4®, PS3®, Xbox®One, Xbox®Series X/S a Nintendo® Switch®
- PC lze nastavit v režimech D-Input i X-Input
- Technologie Zero Deadzone pro PS4®, Xbox® (všechny verze) a PC D-Input
- 28 tlačítek navržených pro pohodlí během závodu a rychlé akce
- D-pad páčka umožňuje rychlejší výběr menu a snadné ovládání během závodu
- Analogovou páčku lze nastavit jako ovládání zobrazení nebo jako D-pad
- Tvrzené kovové páčky zvýrazňující pocit při řazení a poskytující intenzivnější ponoření do závodu
- Pevné svorky lze upevnit na jakýkoli stůl o maximální tloušťce 5,5 cm
- Odnímatelné a pevné přísavky
- Analogové a pokovené pedály plynu a brzdy
- Samostatná sekvenční řadicí páka ideální pro rallye a driftové závody formulí

Hrej naplno!
S NITHO

INDEX

Strana 1..... Obsah balení

Strana 2..... První nastavení

Strana 3..... Instalace svorek

Strana 4..... LED indikátor kompatibility

Strana 5..... Nastavení PlayStation®4

Strana 7..... Nastavení Xbox®One

Strana 8..... Nastavení Xbox®Series X|S

Strana 10..... Nastavení PC D-input

Strana 12..... Nastavení PC X-input

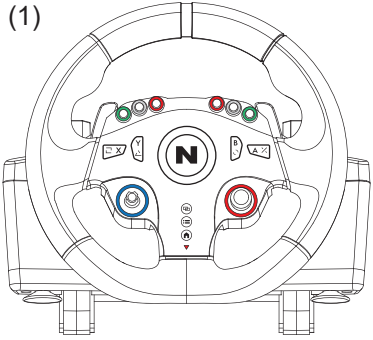
Strana 14..... Nastavení Nintendo® Switch®

Strana 16..... Nastavení PlayStation®3

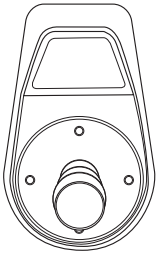
OBSAH BALENÍ

(1) Závodní volant
(2) Sekvenční řadicí páka
(3) Sada pedálů
(4) Propojovací kabel USB-A na USB Micro B (pro ovladač PS4®nebo Xbox®One)
(5) Propojovací kabel USB-A na USB-C (typ C) (pro ovladač Xbox®Series X/S)
(6) Propojovací kabel LAN do LAN (pro řadicí páku)

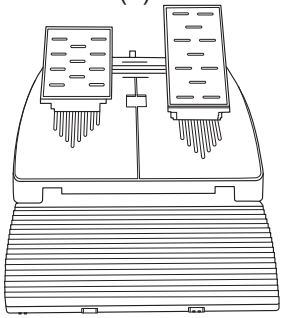
(1)



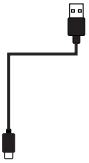
(2)



(3)

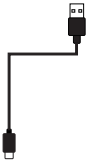


(4)



PS4®a Xbox®One

(5)



Xbox®Series X/S

(6)

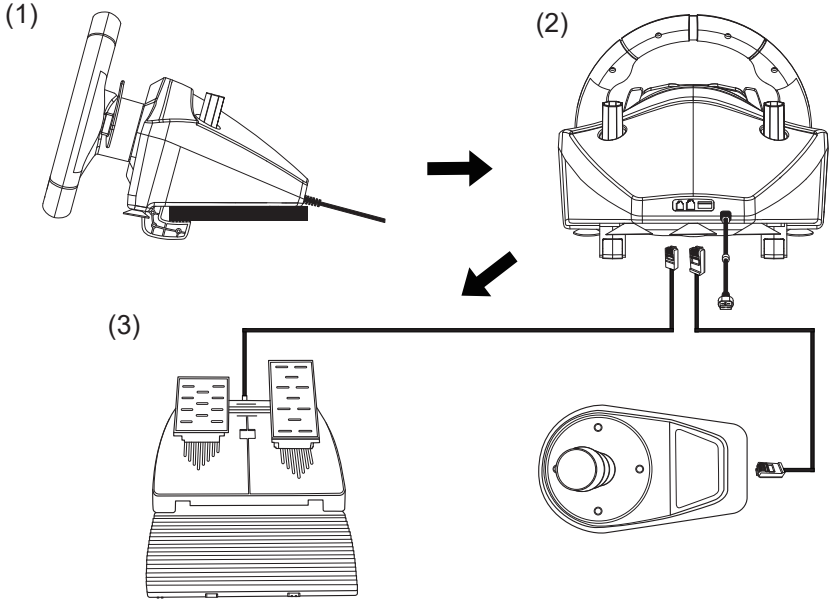
PRVNÍ NASTAVENÍ

Následující krok je stejný pro všechny platformy:

(1)Připevněte závodní volant k pevnému stolu nebo stojanu na volant.

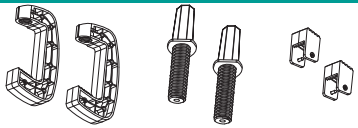
(2)Připojte pedály k volantu pomocí LAN portu na zadní straně.

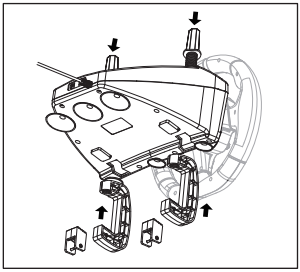
(3)Zajistěte řadicí páku na stabilní konstrukci a pomocí dodaného odnímatelného kabelu LAN ji připojte k vyhrazenému portu na zadní straně volantu.



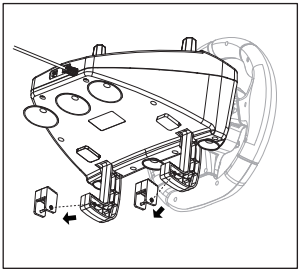
INSTALACE SVOREK

(1) 2x svorky ve tvaru C
(2) 2x upevňovací šrouby
(3) 2x odnímatelné nástavce

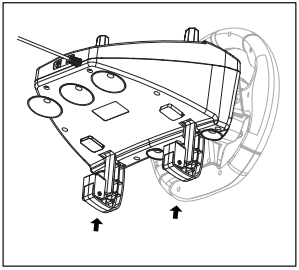


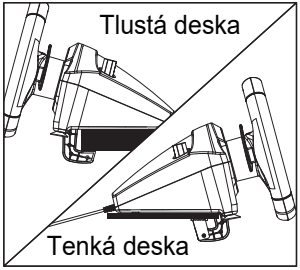


Krok 1 - Vložte šrouby shora a svorky zespodu a poté je připevněte k sobě.



Krok 2 - Nástavce lze odstranit, pokud je volant namontován na stole s dostatečnou tloušťkou.





Krok 3 - Upevněte svorky podle tloušťky stolu.

LED INDIKÁTOR KOMPATIBILITY

Různé barvy LED kontrolky indikují, ke které konzole je volant připojen.

Modrá – označuje připojení k PlayStation®

Zelená – označuje připojení k Xbox®

Fialová – označuje připojení k PC (D-Input)

Oranžová – označuje připojení k PC (X-Input)

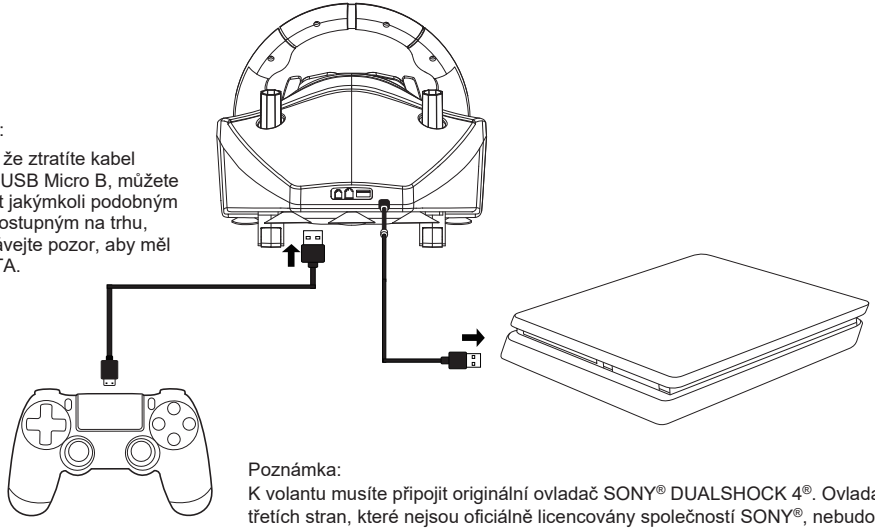
Červená – označuje připojení k Nintendo® Switch®

NASTAVENÍ PLAYSTATION ®4

(1) Poté, co nastavíte volant a řadicí páku, jak je uvedeno na straně 2, připojte originální ovladač SONY® k volantu pomocí kabelu USB-A na USB Micro B, který je součástí balení.
(2) Připojte volant k USB portu konzole a zapněte konzoli.
(3) LED dioda volantu se automaticky rozsvítí modrou barvou, poté stiskněte tlačítko PS® na volantu.
(4) V tomto okamžiku je volant připraven. Zahrajte si hru a přizpůsobte si nastavení ve hře dle „Rozmístění tlačítek PS4®“, jak je zobrazeno na straně 6.

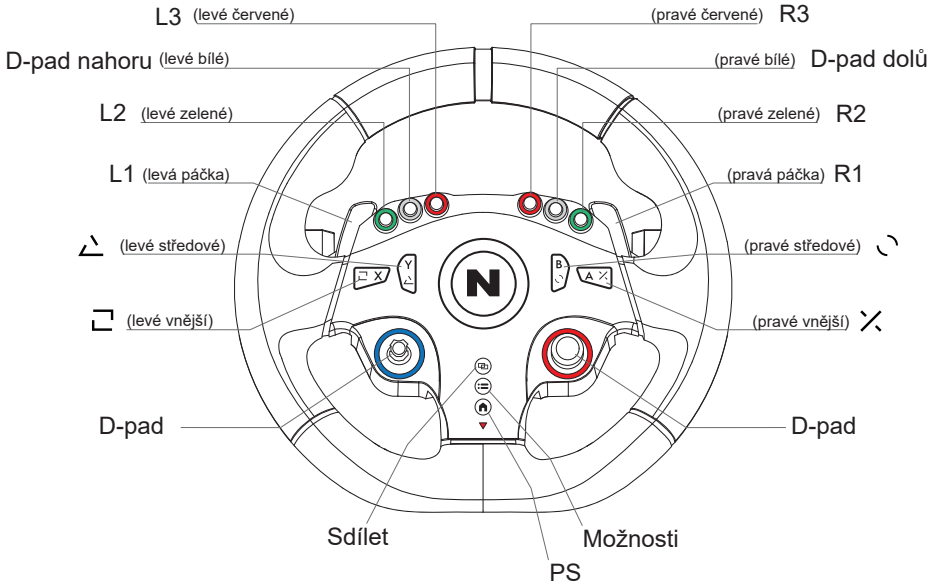
Poznámka:

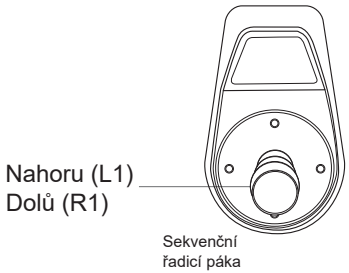
V případě, že ztratíte kabel USB-A na USB Micro B, můžete jej nahradit jakýmkoli podobným kabelem dostupným na trhu, přičemž dávejte pozor, aby měl funkci DATA.

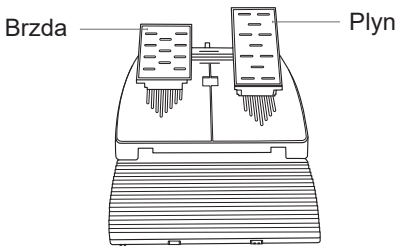


Poznámka:
K volantu musíte připojit originální ovladač SONY® DUALSHOCK 4®. Ovladače třetích stran, které nejsou oficiálně licencovány společností SONY®, nebudou fungovat.

ROZMÍSTĚNÍ TLAČÍTEK PS4 ®



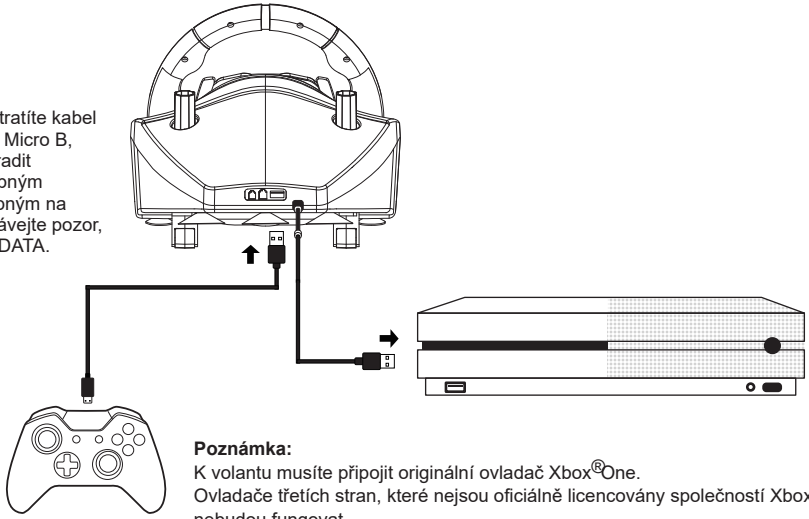




NASTAVENÍ XBOX ®ONE

(1) Poté, co nastavíte volant a řadicí páku, jak je uvedeno na straně 2, připojte originální ovladač Xbox® One k volantu pomocí kabelu USB-A na USB Micro B, který je součástí balení.
(2) Připojte volant k USB portu konzole a zapněte konzoli.
(3) LED dioda volantu se automaticky rozsvítí zelenou barvou, poté stiskněte tlačítko Domů na volantu.
(4) V tomto okamžiku je volant připraven. Zahrajte si hru a přizpůsobte si nastavení ve hře dle „Rozmístění tlačítek Xbox® One“, jak je zobrazeno na straně 9.

Poznámka:
V případě, že ztratíte kabel USB-A na USB Micro B, můžete jej nahradit jakýmkoli podobným kabelem dostupným na trhu, přičemž dávejte pozor, aby měl funkci DATA.



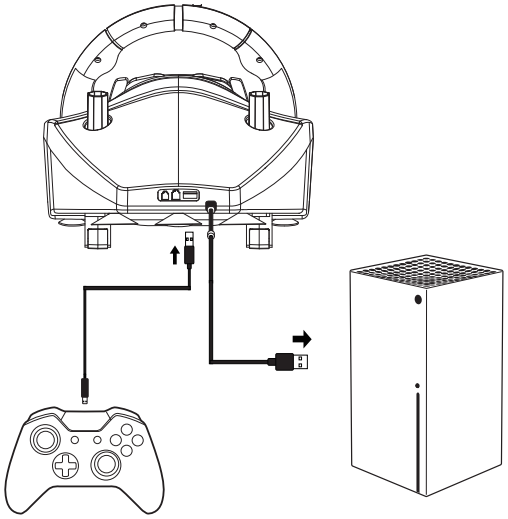
Poznámka:
K volantu musíte připojit originální ovladač Xbox®One.
Ovladače třetích stran, které nejsou oficiálně licencovány společností Xbox®, nebudou fungovat.

NASTAVENÍ XBOX ®SERIES X|S

(1) Poté, co nastavíte volant a řadicí páku, jak je uvedeno na straně 2, připojte originální ovladač Xbox®Series X|S k volantu pomocí kabelu USB-A na USB-C typu C, který je součástí balení.
(2) Připojte volant k USB portu konzole a zapněte konzoli.
(3) LED dioda volantu se automaticky rozsvítí zelenou barvou, poté stiskněte tlačítko Domů na volantu.
(4) V tomto okamžiku je volant připraven. Zahrajte si hru a přizpůsobte si nastavení ve hře dle „Rozmístění tlačítek Xbox®Series X|S“, jak je zobrazeno na straně 9.

Poznámka:

V případě, že ztratíte kabel USB-A na USB Micro B, můžete jej nahradit jakýmkoli podobným kabelem dostupným na trhu, přičemž dávejte pozor, aby měl funkci DATA.

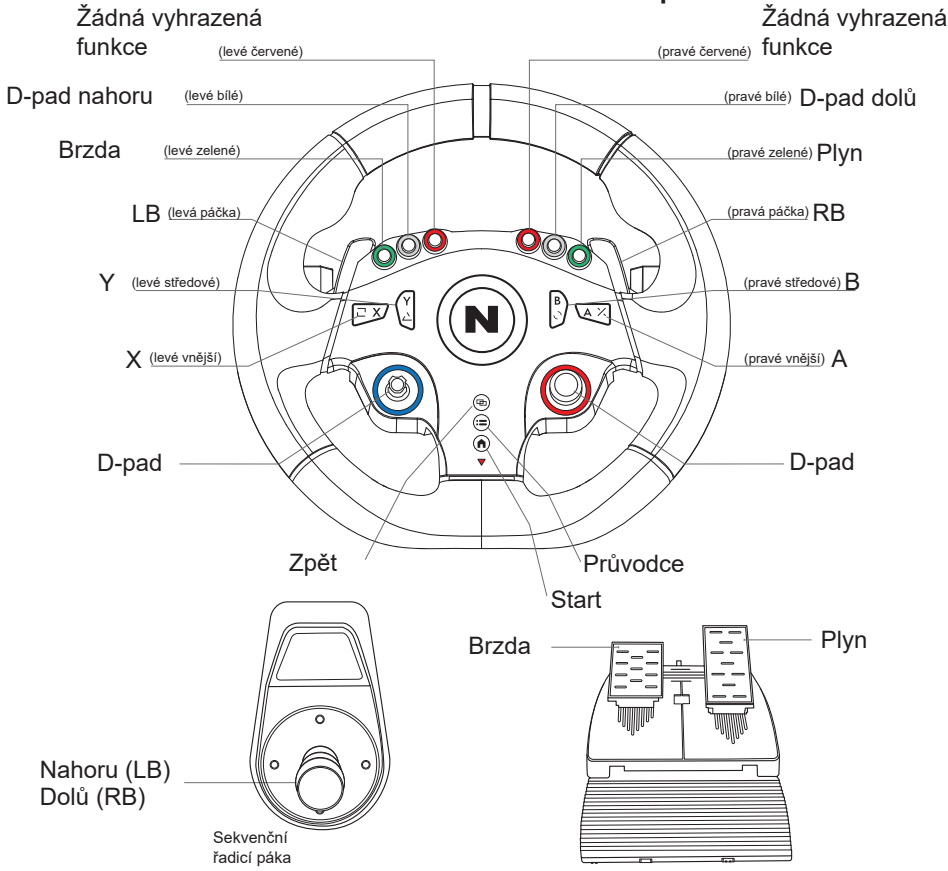


Poznámka:

K volantu musíte připojit originální ovladač Xbox®Series X|S. Ovladače třetích stran, které nejsou oficiálně licencovány společností Xbox®, nebudou fungovat.

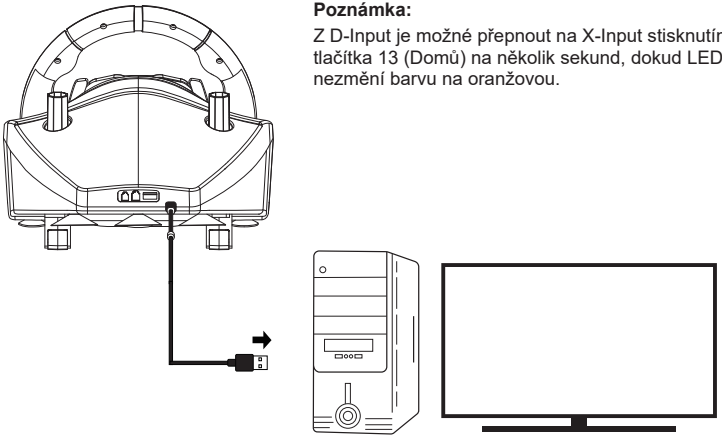
ROZMÍSTĚNÍ TLAČÍTEK XBOX

a XBOX® Series X|S



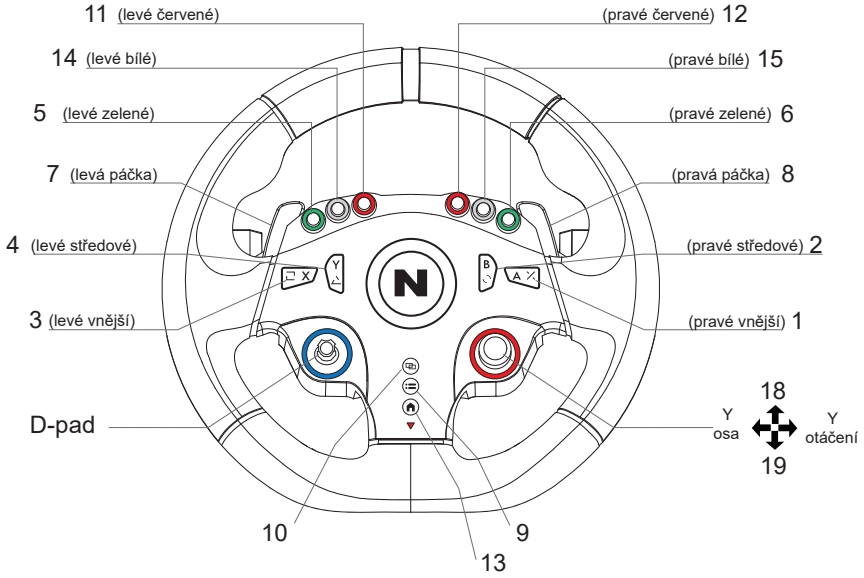
NASTAVENÍ PC D-INPUT

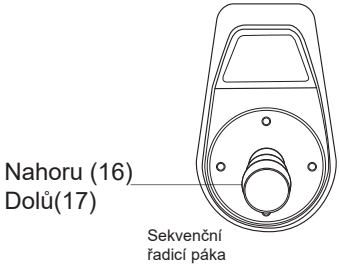
(1) Poté, co nastavíte volant a řadicí páku, jak je uvedeno na straně 2, připojte volant k USB portu počítače.
(2) LED dioda volantu se automaticky rozsvítí fialovou barvou.
(3) V tomto okamžiku je volant připraven. Zahrajte si hru a přizpůsobte si nastavení ve hře dle „Rozmístění tlačítek PC D-Input“, jak je zobrazeno na straně 11.

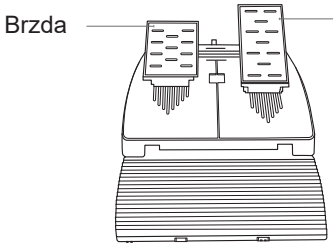


Poznámka:
Z D-Input je možné přepnout na X-Input stisknutím tlačítka 13 (Domů) na několik sekund, dokud LED světlo nezmění barvu na oranžovou.

ROZMÍSTĚNÍ TLAČÍTEK PC D-INPUT

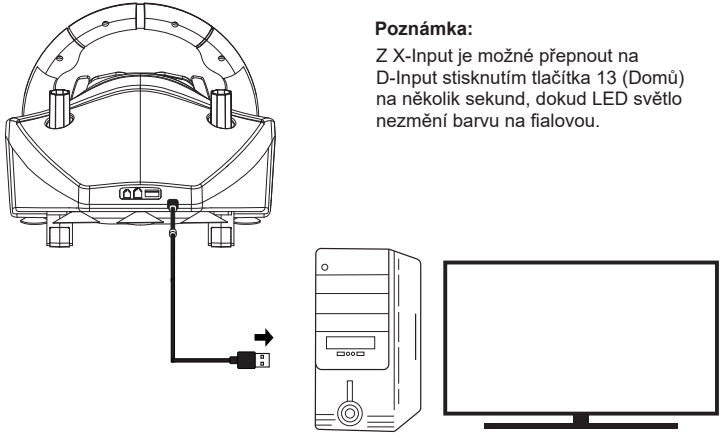






NASTAVENÍ PC X-INPUT

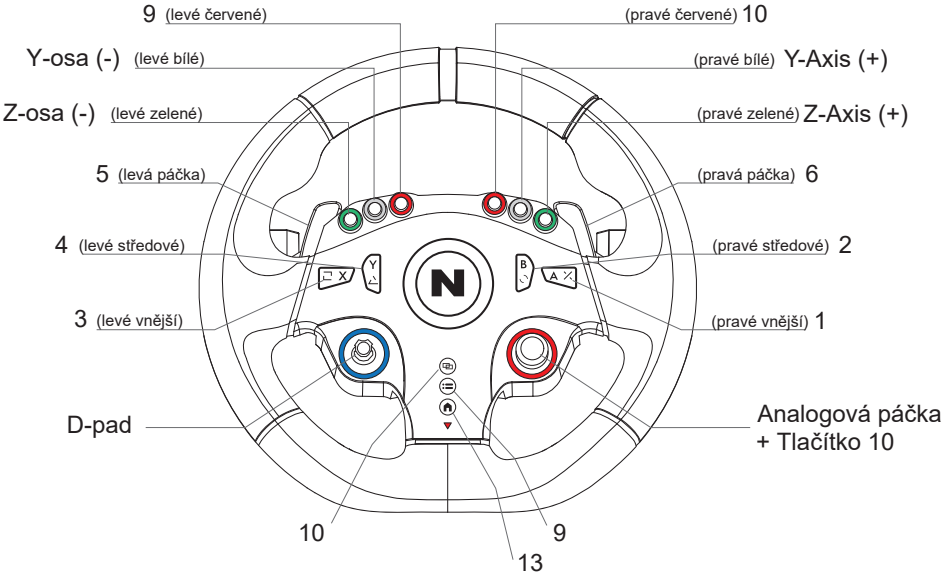
(1) Poté, co nastavíte volant a řadicí páku, jak je uvedeno na straně 2, připojte volant k USB portu počítače.
(2) LED dioda volantu se automaticky rozsvítí oranžovou barvou.
(3) V tomto okamžiku je volant připraven. Zahrajte si hru a přizpůsobte si nastavení ve hře dle „Rozmístění tlačítek PC X-Input“, jak je zobrazeno na straně 13.

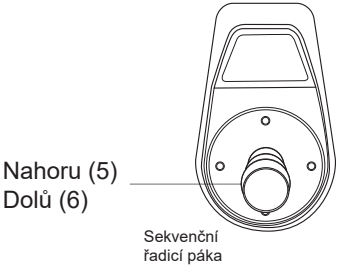


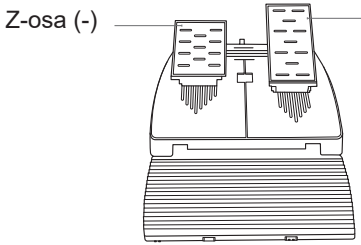
Poznámka:

Z X-Input je možné přepnout na D-Input stisknutím tlačítka 13 (Domů) na několik sekund, dokud LED světlo nezmění barvu na fialovou.

ROZMÍSTĚNÍ TLAČÍTEK PC X-INPUT

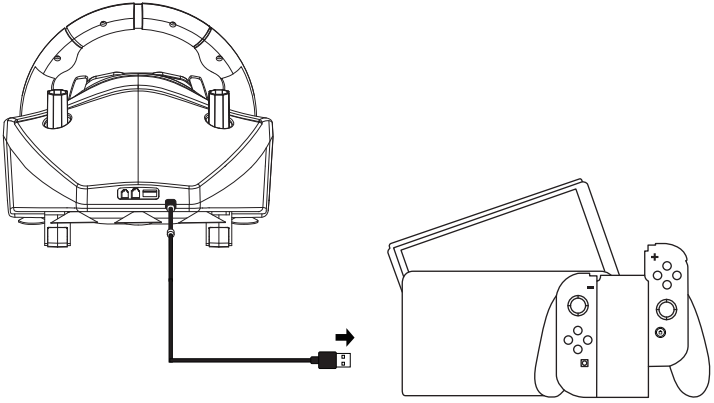




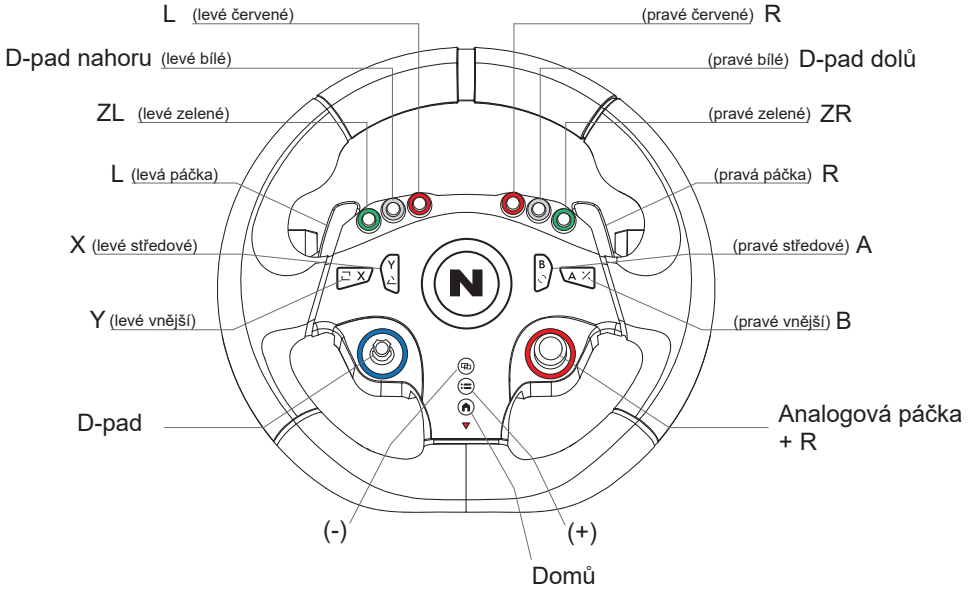


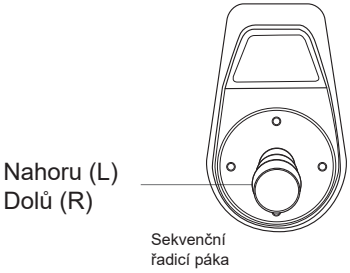
NASTAVENÍ NINTENDO

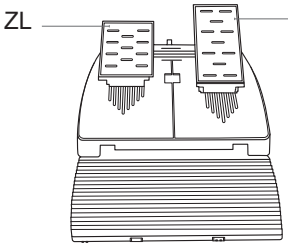
(1) Poté, co nastavíte volant a řadicí páku, jak je uvedeno na straně 2, připojte volant k portu USB doku Switch®a zapněte konzoli.
(2) LED dioda volantu se automaticky rozsvítí červenou barvou, poté stiskněte tlačítko Domů na volantu.
(3) V tomto okamžiku je volant připraven. Zahrajte si hru a přizpůsobte si nastavení ve hře dle „Rozmístění tlačítek Switch®, jak je zobrazeno na straně 15.



ROZMÍSTĚNÍ TLAČÍTEK NINTENDO

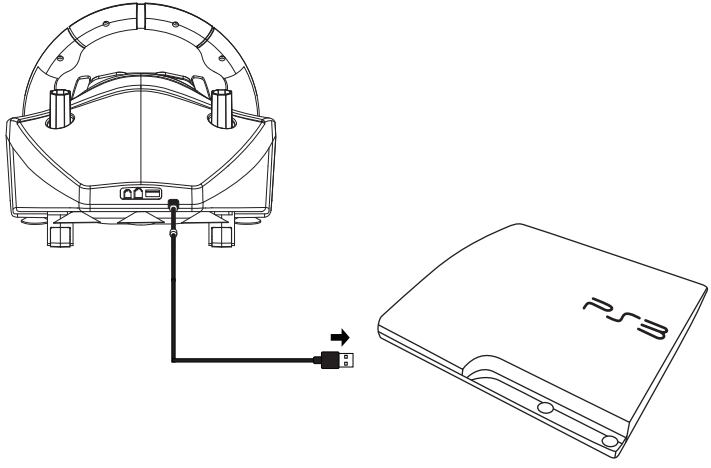




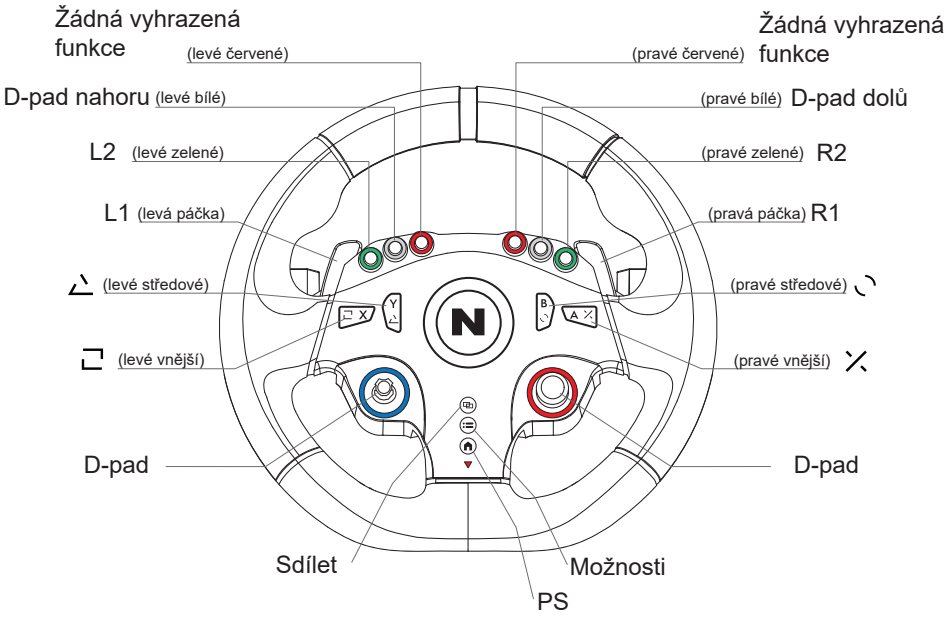


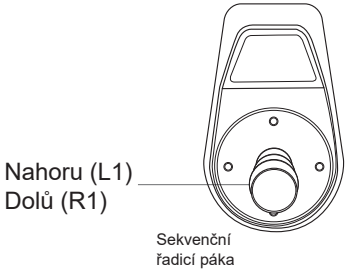
NASTAVENÍ PLAYSTATION

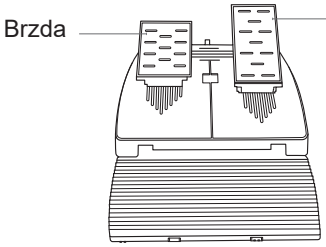
(1) Poté, co nastavíte volant a řadicí páku, jak je uvedeno na straně 2, připojte volant k USB portu PS3®a zapněte konzoli.
(2) LED dioda volantu se automaticky rozsvítí modrou barvou, poté stiskněte tlačítko Domů na volantu.
(3) V tomto okamžiku je volant připraven. Zahrajte si hru a přizpůsobte si nastavení ve hře dle „Rozmístění tlačítek PS3®, jak je zobrazeno na straně 17.



ROZMÍSTĚNÍ TLAČÍTEK PS3

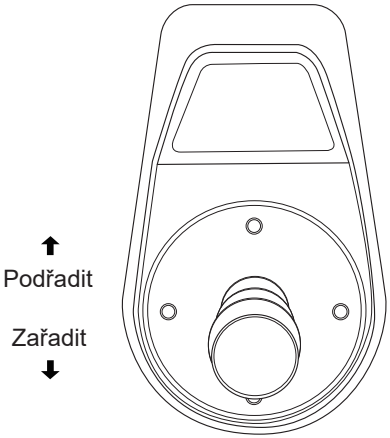






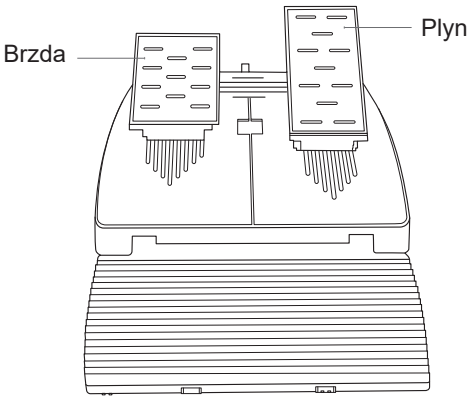
SEKVENČNÍ ŘADICÍ PÁKA

- Sekvenční řadicí páka
- Nastavitelné uchycení ke stolu



Sada pedálů

- Potenciometrové (analogové) pedály
- Pokovené
- Sklopná podnožka



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