

DRIVE PRO



Model: MLT-DP20-K

QUICK START GUIDE

SPECIFICATIONS

THANK YOU FOR CHOSING NITHO DRIVE PRO WHEEL.
WE WOULD LIKE TO INTRODUCE ITS SPECIFICATIONS :

- A、 Compatible with Windows® 10, PS3®, PS4®, XBOX ONE®, SWITCH® and supports US, EU, Japan versions` consoles
- B、 Home button to enter into Settings on PS3®, PS4®, XBOX ONE® consoles
- C、 It`s provided with 2 axis a D-pad and 12 action buttons
- D、 6 programmable buttons:
Left Wing , Right Wing , Accelerator Pedal ,
Brake Pedal , L3, R3
- E、 4 suction cups to keep the wheel stable
- F、 180 degrees wheel rotation, lock to lock
- G、 Three selectable sensibility levels
- H、 Spring loaded pedals
- I、 X-INPUT & D-INPUT modes selector (X-INPUT mode as default)
- J、 Table clamps

BUTTON LAYOUT



FUNCTION KEYS

Mode	PS3®	PS4®	XBOX ONE®	PC (X-INPUT)	PC (D-INPUT)	SWITCH®
Action Key	X	X	A	A	2	B
	○	○	B	B	3	A
	□	□	X	X	1	Y
	△	△	Y	Y	4	X
	R1	R1	RB	RB	6	R
	L1	L1	LB	LB	5	L
	R2	R2	RT	RT	8	ZR
	L2	L2	LT	LT	7	ZL
	R3	R3	SR	SR	12	R3
L3	L3	SL	SL	11	L3	
D-PAD	UP	UP	UP	UP	UP	UP
	DOWN	DOWN	DOWN	DOWN	DOWN	DOWN
	LEFT	LEFT	LEFT	LEFT	LEFT	LEFT
	RIGHT	RIGHT	RIGHT	RIGHT	RIGHT	RIGHT
Function Key	START	OPTIONS	Menu	START	10	+
	SELECT	SHARE	View	BACK	9	-
Direction	LX	LX	←/→	←/→	←/→	LX
L-Wing	L2	L1	LB	LB	7	ZL
R-WING	R2	R1	RB	RB	8	ZR
L-Pedal	□	L2	LT	LT	1	B
R-Pedal	X	R2	RT	RT	2	Y
Mode	HOME	HOME	X-Guide	X-Guide	13	HOME

FUNCTION INTRODUCTION

PROGRAM FUNCTIONS

• INTRODUCTION TO THE SETUP

You can assign to the (PROGRAMMABLE) buttons the functions of the (DEFAULT) buttons

1、 The DEFAULT buttons are :

□/X, ○/B, △/Y, X/A, L1/LB, L2/LT, R1/RB, R2/RT

2、 The PROGRAMMABLE buttons are :

L-Paddle , R-Paddle , Accelerator pedal , Brake pedal, L3/SL, R3/SR, Gear-shift

• HOW TO CUSTOMIZE YOUR SETUP

- 1、 Press & hold "SHARE" + "OPTIONS" for 3 seconds until the LED change colour
- 2、 Press the PROGRAMMABLE button until the LED starts blinking
- 3、 Press the DEFAULT button until the LED stops blinking

• HOW TO RESET TO DEFAULT A PROGRAMMATION

- 1、 Press & hold "SHARE" + "OPTIONS" for 3 seconds until the LED changes colour
- 2、 Press the programmed button until the LED starts blinking
- 3、 Press the programmed button until the LED stops blinking

• HOW TO RESET TO DEFAULT ALL THE PROGRAMMATIONS

- 1、 Press & hold "SHARE" + "OPTIONS" for 3 seconds until the LED changes colour
- 2、 Press & hold "OPTIONS" for 4 seconds until the LED changes colour again
All the programmed buttons are cleared

Note:

All settings will NOT be cleared when the wheel is powered off

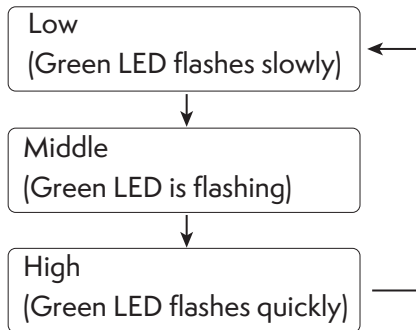
· HOW TO PROGRAM THE L-PADDLE & R-PADDLE AS ACCELERATOR & BRAKE

- 1、 Press & hold "SHARE" + "OPTIONS" for 3 seconds until the LED changes colour
- 2、 Press D-PAD RIGHT until the LED changes colour again
L-Paddle and R-Paddle will be programmed as Y-AXIS (Accelerator & Brake)

· HOW TO CLEAR THE PROGRAMMATION OF L/R-WING OR PEDALS

- 1、 Press & hold "SHARE" + "OPTIONS" for 3 sec until the LED changes colour
- 2、 Press the L/R-Paddle or pedal , the LED will start to blink
- 3、 Press the L/R-Paddle or pedal until the LED turn off

To change the sensitivity the path is as below:



* Press D-PAD UP to confirm and quit

PLATFORMS

PS3® GUIDE

- 1、 Connect the wheel to PS3® console and connect the pedal to the wheel
- 2、 During PS3® gameplay, press the HOME button once to enter the XBM window
- 3、 Press & hold the HOME button to enter in the MENU setup window

PS4® GUIDE

- 1、 Connect the wheel to PS4® console then connect the pedal to the wheel
- 2、 Connect the wheel to original PS4® controller with the original USB cable (or a cable with data function)
- 3、 After the connection has been established, the RED LED on the wheel will turn on then press the HOME button on the wheel to start the game
- 4、 During PS4® gameplay, press the HOME button once to enter the XBM window

XBOX ONE® GUIDE

- 1、 Connect the wheel to XBOX ONE® console then connect the pedal to the wheel
- 2、 Connect the wheel to original XBOX ONE® controller with the original USB cable (or a cable with data function)
- 3、 After the connection has been established, the RED LED on wheel will be on
- 4、 During XBOX ONE® gameplay, press the HOME button to enter the main menu

SWITCH® GUIDE

- 1、 Connect the wheel to SWITCH® console then connect the pedal to the wheel.
- 2、 After the connection has been established, the RED LED on the wheel will turn on
- 3、 Follow the route to activate the wheel : System Settings -> Controllers and sensors -> Pro Controller Wired Communication -> Set to "ON"

To screenshot :

Press "SELECT/SHARE/9/VIEW/-" and "START/OPTIONS/10/MENU/+"

System Settings

amiibo

Themes

Notifications

Sleep Mode

Controllers and Sensors

Bluetooth® Audio

System

Controller Vibration On

While playing, the vibration feature will be enabled for controllers that support it. Vibration for alarm notifications can be changed from Notifications ⇒ Alarm Notification Settings.

Pro Controller Wired Communication On

If this option is enabled, the Nintendo Switch Pro Controller will communicate with the console via wired communication when connected to it using the USB charging cable. The NFC touchpoint on the Pro Controller will be disabled while the controller is using wired communication.

Update Controllers

Update connected controllers.
Some controllers cannot be updated.



B Back

A OK

PC GUIDE

· X-INPUT

- 1、 The wheel is set on X-INPUT as default
- 2、 Press & hold HOME for 3seconds to switch to D-input then the LED will switch off and switch on again after 0.5seconds

· TEST

- 1、 Enter Test interface to check buttons and axis functions
- 2、 Enter Calibration interface to calibrate the axis

· DRIVER UNINSTALL

- 1、 Start→ Control Panel→ programs/Function
- 2、 Find the driver you want to remove in the Interface “current installed programs”
Click “Remove” and follow the instructions to get the successful uninstall

TROUBLE SHOOTING

- 1、 If the connection LED is not on, please re-connect to the controller again and retry.
- 2、 If the wheel do not give any response, turn off and on again the console and procees the wheel setup once again

PRECAUTIONS

- 1、 Read carefully the user manual before using the wheel
- 2、 Do not disassemble or modify
- 3、 Avoid to store in a smoky, humid or dusty place

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SERVICE & SUPPORT

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DRIVE PRO



型号: MLT-DP20-K

快速使用指南

性能规格

感谢您购买NITHO DRIVE PRO WHEEL
该方向盘规格性能如下：

- A、兼容Windows® VISTA®/7/8/10, PS3®, PS4®, XBOX ONE®, SWITCH® 并支持美国, 欧洲, 日本版本的主机
- B、Home键进入PS3®, PS4®, XBOX ONE®主机设置
- C、有两个轴, 1个方向键和12个动作按钮
- D、6个可编程按钮:
左翼 (L2/7/LB), 右翼 (R2/8/RT), 油门踏板 (X/2/RT), 制动踏板 (□/1/LT),
L3/11/SL, R3/12/SR
- E、4个吸盘, 保持方向盘稳定
- F、方向盘可180度旋转 (向左90度, 向右90度)
- G、三种灵敏度选择
- H、弹簧踏板
- I、X输入和D输入模式选择器 (默认为X输入模式)

按钮布局



功能键

模式	PS3®	PS4®	XBOX ONE®	PC (X-INPUT)	PC (D-INPUT)	SWITCH®
动作键	X	X	A	A	2	B
	○	○	B	B	3	A
	□	□	X	X	1	Y
	△	△	Y	Y	4	X
	R1	R1	RB	RB	6	R
	L1	L1	LB	LB	5	L
	R2	R2	RT	RT	8	ZR
	L2	L2	LT	LT	7	ZL
	R3	R3	SR	SR	12	R3
L3	L3	SL	SL	11	L3	
方向键	UP	UP	UP	UP	UP	UP
	DOWN	DOWN	DOWN	DOWN	DOWN	DOWN
	LEFT	LEFT	LEFT	LEFT	LEFT	LEFT
	RIGHT	RIGHT	RIGHT	RIGHT	RIGHT	RIGHT
功能键	START	OPTIONS	Menu	START	10	+
	SELECT	SHARE	View	BACK	9	-
方向	LX	LX	←/→	←/→	←/→	LX
左翼	L2	L1	LB	LB	7	ZL
右翼	R2	R1	RB	RB	8	ZR
左踏板	□	L2	LT	LT	1	B
右踏板	X	R2	RT	RT	2	Y
模式	HOME	HOME	X-Guide	X-Guide	13	HOME

功能介绍

程序功能

· 介绍

您可以指定一些默认按钮的功能转变为编程按钮功能

1、下面是默认按钮 (可以分配其他功能):

□/1/X, ○/3/B, △/4/Y, X/2/A, L1/5/LB, L2/7/LT, R1/6/RB, R2/8/RT

2、下面是可编程按钮 (可以设置):

左翼 (L2/7/LB), 右翼 (R2/8/RB), 油门踏板 (X/2/RT), 制动踏板 (□/1/LT), L3/11/SL, R3/12/SR

· 编程设置

1、按住PROG键 3 秒直到绿灯亮起

2、按下可编程按钮直到绿灯闪烁

3、按下默认按钮直到绿灯关闭

· 清除单一编程

1、按住PROG键 3 秒直到绿灯亮起

2、按下已编程按钮直到绿灯闪烁

3、再次按下已编程按钮, 绿灯会关闭

· 清除全部编程

1、按住PROG键 3 秒直到绿灯亮起

2、按住“OPTIONS/10/Menu”键 4 秒直到绿灯关闭

全部编程按钮清除编程, 恢复默认设置

注意:

当方向盘断电时, 所有设置都不会被清除

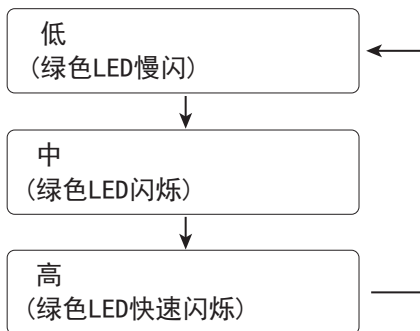
· 编辑踏板为y轴

- 1、按住PROG键 3 秒直到绿灯亮起
- 2、按下方向左键， 绿灯将关闭
踏板已编辑为y轴

· 方向盘灵敏度调整 (3 种等级)

- 1、按住“SHARE/9/View” + “OPTIONS/10/Menu” 3 秒直到绿灯亮起
- 2、再次按下“SHARE/9/View” 直到显示现在的灵敏度
- 3、按下“SHARE/9/View” 选择灵敏度等级

循环切换：



* 按向上方向键确认和退出

主机操作说明

PS3®

- 1、连接方向盘到PS3®主机，然后连接踏板到方向盘
- 2、在PS3®游戏中，按一次HOME键进入XBM窗口
- 3、按住HOME键进入菜单设置窗口

PS4®

- 1、连接方向盘到PS4®主机，然后连接踏板到方向盘
- 2、使用原装数据线连接PS4®原装手柄到方向盘(或者带数据功能的第三方数据线)
- 3、在连接建立之后，方向盘上的红色LED灯就会亮起来，然后按下方向盘上的HOME键开始游戏
- 4、在PS4®游戏中，按一次HOME键进入XBM窗口

XBOX ONE®

- 1、连接方向盘到XBOX ONE®主机，然后连接踏板到方向盘
- 2、使用原装数据线连接XBOX ONE®原装手柄到方向盘(或者带数据功能的第三方数据线)
- 3、在连接建立之后，方向盘的红色LED灯就会亮起来
- 4、在XBOX ONE®游戏中，按下HOME键进入主菜单

SWITCH®

- 1、连接方向盘到SWITCH®主机，然后连接踏板到方向盘
- 2、在连接建立之后，方向盘的红色LED灯就会亮起来
- 3、打开任天堂系统设置，进入手柄与感应器，将“Pro手柄的有线通讯”打开

截图：

按下“SELECT/SHARE/9/VIEW/-”和“START/OPTIONS/10/MENU/+”

设置

主题

通知

休眠

手柄与感应器

蓝牙音频

电视机输出

主机

手柄振动

开启

开启游戏时对应手柄的振动功能。可以在“通知”的“闹钟的通知设置”中更改闹钟的振动。

Pro手柄的有线连接

开启

使用USB充电线连接Nintendo Switch Pro手柄时，将通过有线进行连接。通过有线进行连接时，将无法使用NFC。

更新手柄

更新已连接手柄中的软件。
某些手柄可能不支持此功能。

校正摇杆



B 返回

A 确定

PC

· X-INPUT

- 1、方向盘默认设置为X-INPUT
- 2、按住HOME键3秒，切换到D-input时，LED就会关闭并在0.5秒后重新打开

· 测试

- 1、进入测试界面，检查按钮和轴功能
- 2、进入校准界面，对轴进行校准

· 驱动程序卸载

- 1、启动→ 控制面板→ 应用程序
- 2、在界面中找到要删除的驱动程序，点击卸载并按照提示操作完成卸载

简单故障排除

- 1、如果连接指示灯不亮，请重新连接手柄并重新操作
- 2、如果方向盘没有任何反应，关闭并再次打开控制台再次进行方向盘设置

注意事项

- 1、使用前请仔细阅读使用手册
- 2、不要拆卸或修改产品
- 3、避免存放在烟雾弥漫、潮湿或多尘的地方

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