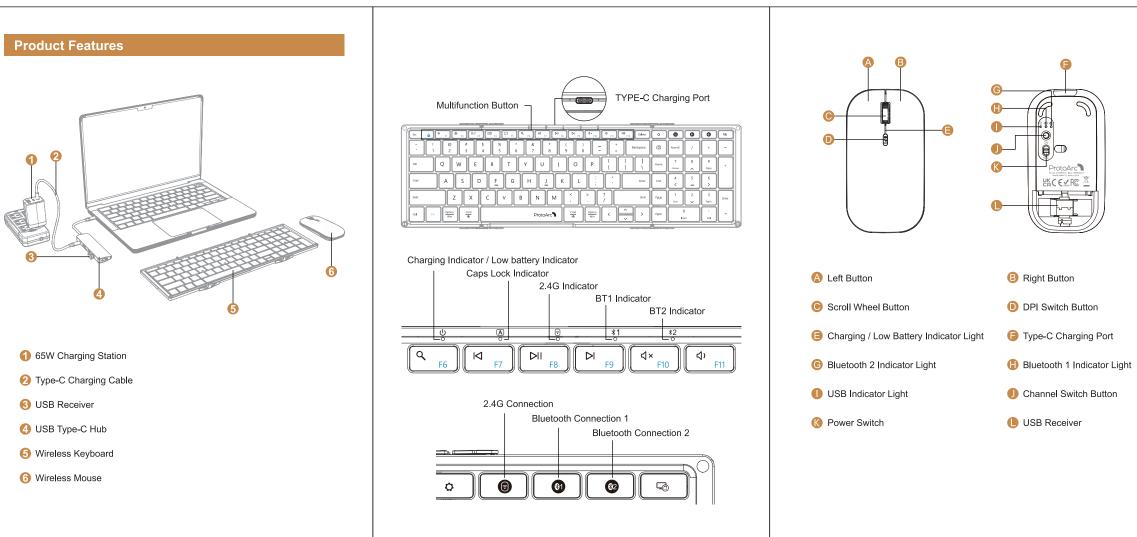


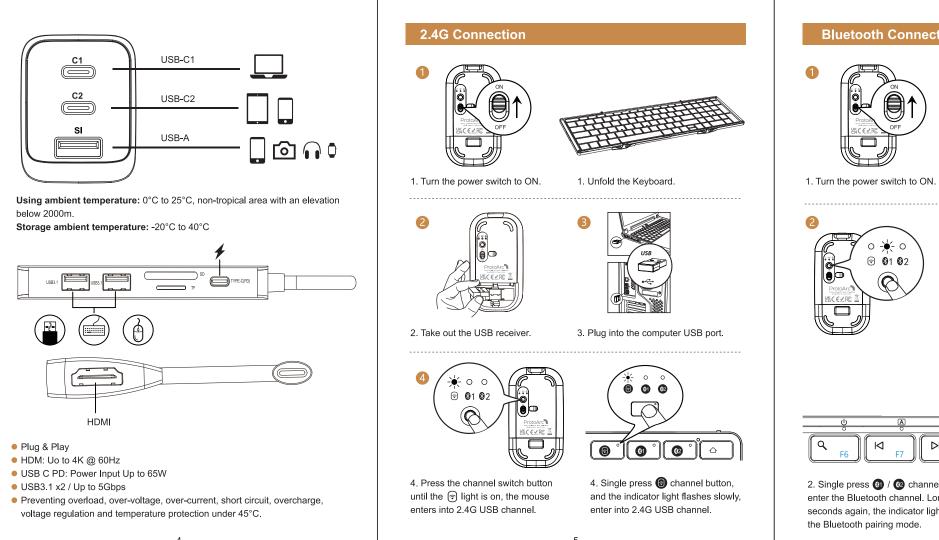
support@protoarc.com

www.protoarc.com

United States: (+1) 866-287-6188

Monday-Friday: 10am-1pm, 2pm-7pm (Eastern Time)*Closed during Holidays





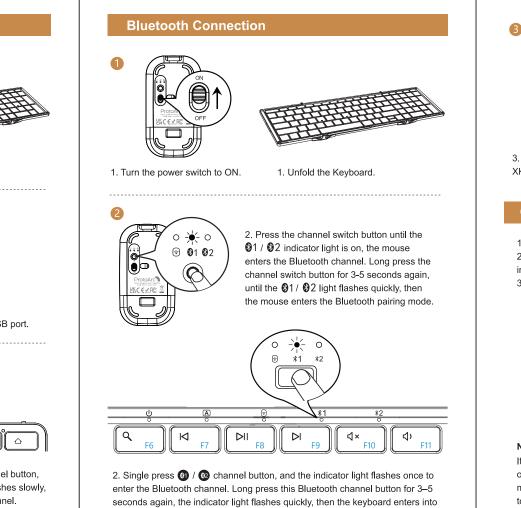
Storage ambient temperature: -20°C to 40°C

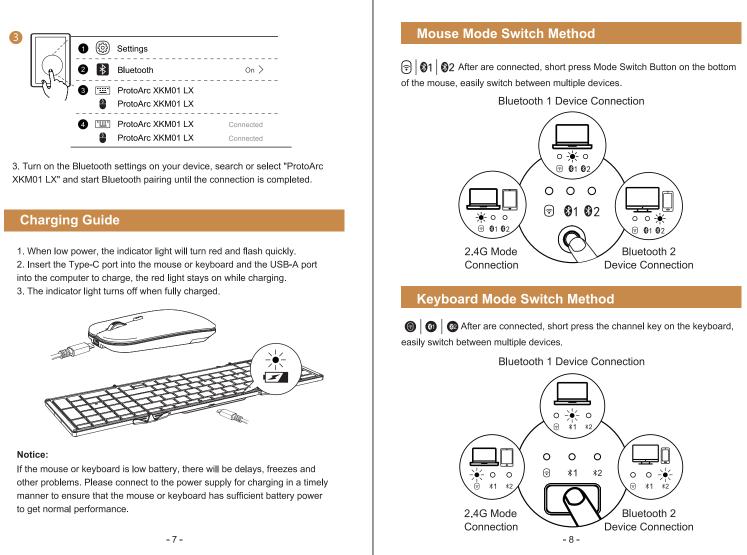
HDM: Uo to 4K @ 60Hz

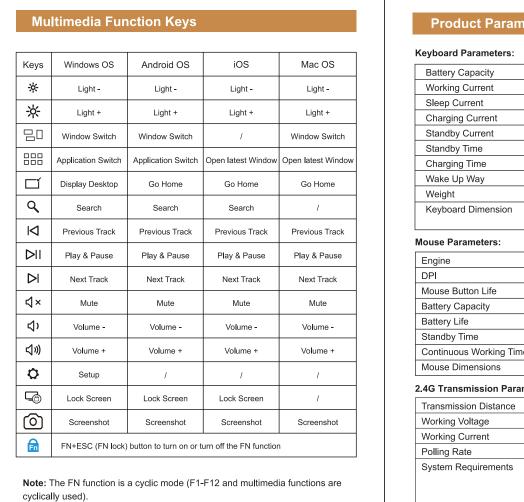
USB3.1 x2 / Up to 5Gbps

USB C PD: Power Input Up to 65W

voltage regulation and temperature protection under 45°C.







dow Switch	Window Switch	/	Window Switch	Standby Current	≥ 0.3 IIIA
				Standby Time	≥ 150 Days
cation Switch	Application Switch	Open latest Window	Open latest Window	Charging Time	< 2 Hours
lay Desktop	Go Home	Go Home	Go Home	Wake Up Way	Press any key
lay Desktop	COTIONIC	GOTIONIC	COTIONIC	Weight	297 g
Search	Search	Search	/	Keyboard Dimension	386.4x119.7x12.4mm(Unfolded) 215.5x119.7x20.9mm(Folded)
vious Track	Previous Track	Previous Track	Previous Track	Mouse Parameters:	I
y & Pause	Play & Pause	Play & Pause	Play & Pause	Engine	Optics
ext Track	Next Track	Next Track	Next Track	DPI	1000/1600/2400 DPI
				Mouse Button Life	More than 3 million times
Mute	Mute	Mute	Mute	Battery Capacity	300mAh
/olume -	Volume -	Volume -	Volume -	Battery Life	1000 times charge and discharge c
				Standby Time	200 Days
olume +	Volume +	Volume +	Volume +	Continuous Working Time	50 hours
Setup	,	,	,	Mouse Dimensions	107.9*59.1*20.1mm
	11.0	1.10	,	2.4G Transmission Parameters	:
ck Screen	Lock Screen	Lock Screen	/	Transmission Distance	10m
creenshot	Screenshot	Screenshot	Screenshot	Working Voltage	3.7V
				Working Current	<5mA
ESC (FN lock)	button to turn on or t	urn off the FN function	1	Polling Rate	250Hz
N function is d).	a cyclic mode (F1	-F12 and multimed	ia functions are	System Requirements	An available USB port Windows XP, Windows 7, Windows Windows 10 or higher version Mac OS X 10.10 or higher version
	- 9 -				- 10 -

	:00		Reyboard Parameters:	
droid OS	iOS	Mac OS	Battery Capacity	210 mAh
Light -	Light -	Light -	Working Current	≤ 3.5 mA
			Sleep Current	31 uA
_ight +	Light +	Light +	Charging Current	190 mA (±20mA)
low Switch	,	Window Switch	Standby Current	≤ 0.3 mA
			Standby Time	≥ 150 Days
ation Switch	Open latest Window	Open latest Window	Charging Time	< 2 Hours
o Home	Go Home	Go Home	Wake Up Way	Press any key
	001101110	301101110	Weight	297 g
Search	Search	/	Keyboard Dimension	386.4x119.7x12.4mm(Unfolded) 215.5x119.7x20.9mm(Folded)
ious Track	Previous Track	Previous Track	Mouse Parameters:	
/ & Pause	Play & Pause	Play & Pause	Engine	Optics
ext Track	Next Track	Next Track	DPI	1000/1600/2400 DPI
, ridon	TTOXE TRUCK	TTOXE TIGOR	Mouse Button Life	More than 3 million times
Mute	Mute	Mute	Battery Capacity	300mAh
olume -	Volume -	Volume -	Battery Life	1000 times charge and discharge cycles
olume	Volume	Volume	Standby Time	200 Days
olume +	Volume +	Volume +	Continuous Working Time	50 hours
/	/	,	Mouse Dimensions	107.9*59.1*20.1mm
			2.4G Transmission Paramet	ers:
k Screen	Lock Screen	/	Transmission Distance	10m
reenshot	Screenshot	Screenshot	Working Voltage	3.7V
to turn on or turn off the FN function			Working Current	<5mA
			Polling Rate	250Hz
c mode (F1-	-F12 and multimed	ia functions are	System Requirements	An available USB port Windows XP, Windows 7, Windows 8,

Working Current		<5mA	
Polling Rate		125Hz	
System Requirements		Bluetooth receiving device Windows 8, Windows 10 or higher version Mac OS X 10.10 or higher version Android 4.3 or higher version	
5W Charging S	Station:		
Name	Switching Adapter		
Input Voltage	100-240V ~ 60/50Hz 1.5A		
Output Power	USB-C1/C2: 5V3A / 9V3A / 12V3A / 15V3A / 20V3.25A USB-A: 5V3A / 9V2A / 12V2.5A / 20V1.5A / 4.5V5A USB-C1+USB-C2/USB-A: 45W+18W USB-C2+USB-A: 15W USB-C1+USB-C2+USB-A: 45W+15W		
Weight	114g		
Dimensions	62x33x42mm		
Material ABS			
JSB Type-C Hu	b:	Type-C 3.1 Male	
Output		2*USB 3.0 + HDMI + PD + SD / TF3.0	
Material		Aluminum Alloy + ABS	
USB3.0 transfer rate up		5 Gbps	
HDMI resolution up		4K @ 60Hz	
· · · · · · · · · · · · · · · · · · ·		+	

Bluetooth Transmission Parameters:

3.0 SD/TF transfer speed 20~40MB/S

PD fast charging up to

Product Size

Transmission Distance

Working Voltage

	Windows 8, Windows 10 or higher version Mac OS X 10.10 or higher version Android 4.3 or higher version	connection list of the device and reconnect. To switch to a successfully connected channel, press the channel button and wait for 3 seconds before continuing to use. The keyboard and mouse have a memory function. When they are connected on a specific channel, turn off the keyboard and mouse and turn on again, they will automatically connect to the default channel and this channel indicator is on.
	ter	65W Charging Station:
5V A / B-(/50Hz 1.5A //3A / 9V3A / 12V3A / 15V3A / 20V3.25A 9V2A / 12V2.5A / 20V1.5A / 4.5V5A C2/USB-A: 45W+18W A: 15W C2+USB-A: 45W+15W	 When used separately, USB-C1 and USB-C2 can support a maximum output of 65W each, providing power for laptops. When all three ports are used simultaneously, the power output will be intelligently redistributed among the ports. In this case, the three ports will share the charger's output power. When USB-A is used individually, the maximum power is 30W. When both USB-C2 and USB-A are used simultaneously, they will share 15W of power. These ports are primarily designed to power low-power devices such as smartphones, smartwatches, cameras, headphones, etc.
		Note (65W Charging Station)
	Type-C 3.1 Male	1. Places a sheek whether the sharped device is competible with the product
	2*USB 3.0 + HDMI + PD + SD / TF3.0	1. Plesase check whether the charged device is compatible with the product voltage firstly.
	Aluminum Alloy + ABS	When charging multiple USB ports simultaneously, the power of the charger will
	5 Gbps	be intelligently distributed upon inserting into the USB port, and it will reassign the
	4K @ 60Hz	charging power for each charging device. 3. To ensure safety and efficiency, it is strongly recommended to use the original
		5. To ensure safety and emiciency, it is strongly recommended to use the original

Keyboard and mouse:

If Bluetooth connection is not working properly, fold the keyboard to turn off its

attempt to reconnect. Or delete the extra Bluetooth option name in the Bluetooth

power, then unfold the keyboard again to restart the device's Bluetooth and

charging cable or a third-party certified charging cable to power the device.

4. Only using for indoor and dry environment, avoid using in high temperature,

humidity and oily environment. It is forbidden to use after seeping liquid or

throwing into fire. Pay attention to moisture and waterproof.

6. Avoid placing it in the reach of infants and children.7. Non-professionals are not allowed to disassemble and repair without authorization.	When the keyboard is not used for more than 30 minutes, it will automate enter the sleep mode and the indicator light will be off.
	When you use the keyboard again, you only need to press any key, and keyboard will wake up within 3 seconds. The indicator will light up again an

Sleep Mode (Keyboard)

► 1* Wireless Keyboard

► 1* Wireless Mouse ▶ 1* 65W Charging Station

▶ 1* USB Type-C Hub ▶ 1* Type-C Charging Cable

▶ 1* Hard Carrying Case

1* User Manual

Q3: Why does the USB-C PD port doesn't work? A3: The USB-C PD supports power INPUT up to 100W. Please plug in the

5. It is strictly forbidden to place the product in a strong magnetic field

A1: a. Please make sure that the laptop is equipped with Thunderbolt 3 / USB-C

b. If it is Thunderbolt 3 laptop, please try to update system BIOS, Thunderbolt

3 driver, Thunderbolt 3 NVM firmware, and graphics (GPU) driver from the

A2: Please plug in the Laptop's power adapter to the USB-C PD port or connect

the AC power adapter to the laptop before using. If the issue insists, please

c. Ensure sufficient power supply to connect external monitors.

d. Check the HDMI cable or monitor if can work properly.

Q2: Why can't I use the mouse/keyboard/hard drive via the product?

3.1 Gen 2 / USB-C 3.1 Gen 1 port (Supports PD), which supports usb c

environment.

Q1: Why is there no video output?

system manufacturer.

feel to contact us.

supports PD function.

Laptop's power adapter to the USB-C PD port and make sure the laptop