

TECHNICAL SPECIFICATION

MODEL	X2N CrazyLight
Model No. (SKU)	PX2NCL101
Type	Symmetrical



PHYSICAL SPECIFICATION

Length	4.66in / 118.4mm
Width	2.46in / 62.4mm
Height	1.50in / 38.2mm
Weight (with dot skates)	38g (+- 2g) / 1.34oz
Weight (with regular skates)	40g (+- 2g) / 1.41oz

MAIN BODY

Color	JetBlack, Uyuni White, Ocean
Material	ABS Composite

SENSOR

Maker	PixArt
Model No.	XS-1
Resolution (DPI)	32000
Speed (IPS)	750
Acceleration (g)	50
Polling Rate (USB)	8000Hz / 1ms
Processor	32bit ARM

REQUIREMENT

Intel® Core™ i5 / AMD Ryzen™ 5 or higher CPU
USB 3.0 or Higher Port

CERTIFICATION

CE FC EAC KC UK CA

SWITCH

Type	Pulsar Optical Switch
Durability	100M
Switch (WHEEL)	Kaihua
Switch (SIDE)	TTC
Encoder	TTC GOLD

FEATURES

- XS-1 Flagship Sensor
- Narrow Waist / High Hump
- Up to 8K Polling Rate
- Recommended for Claw/Relaxed Claw Grip
- Ultra-light Weight 43g
- Adjustable DPI in 10-unit
- Fully Customizable Sensor Setting
- Fully Customizable Keys & Macros
- TTC Gold Encoder

PACKAGE CONTENTS

- Mice x 1
- 8K Dongle x 1
- USB-C Head Vent Paracord Cable x 1
- UHMW-PE Dot Skates x 16pcs