

Sidewinder X4 Plus

High-Speed 3D Printer



500mm/s
Print Speed



Automatic
Cleaning Nozzle



Wifi Wireless
Connection



Dual-gear
Direct Extruder



Double
Pull Rod



up to 12000mm/S²
acceleratio



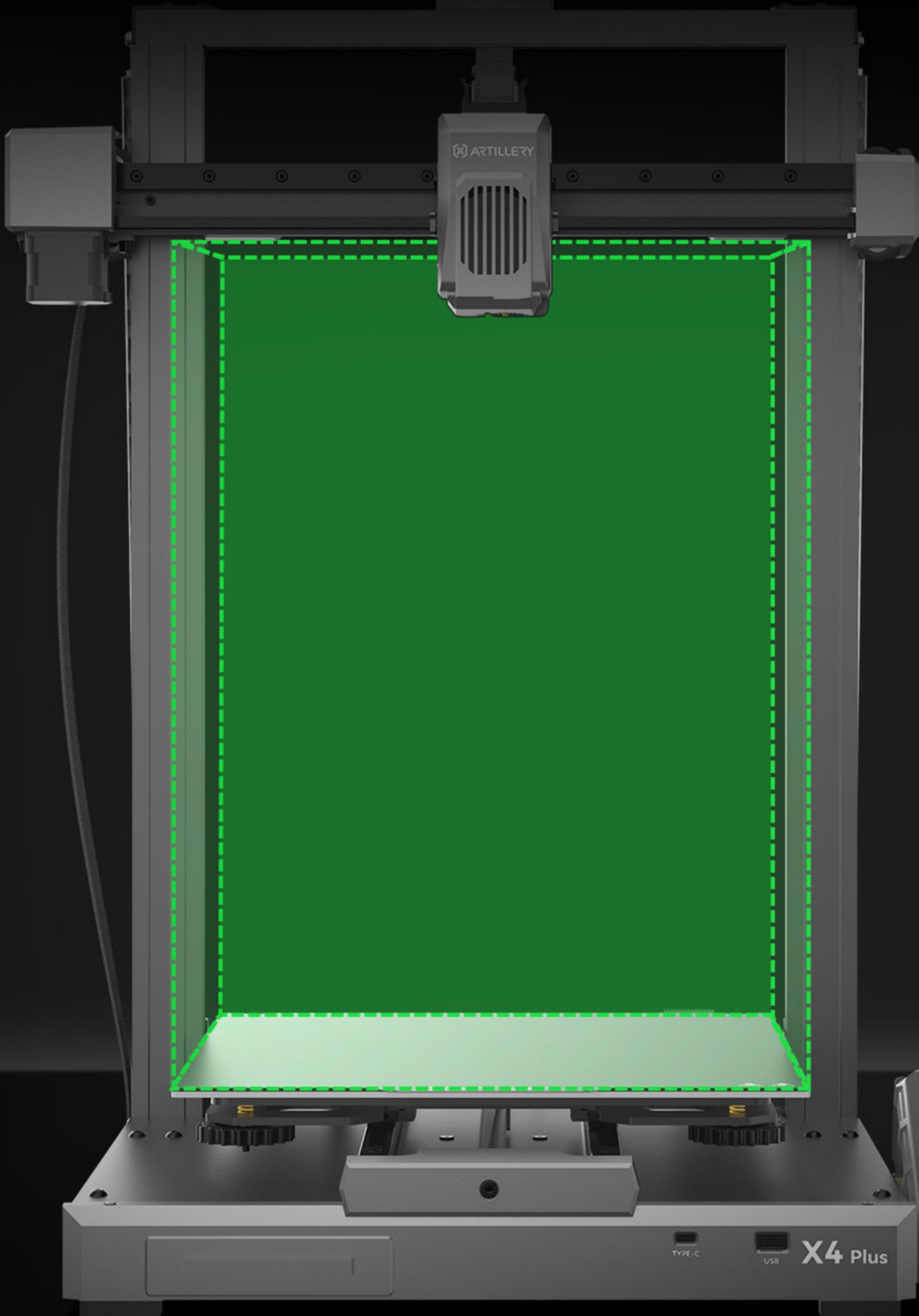
Linear Rail
On X & Dual Y Axis

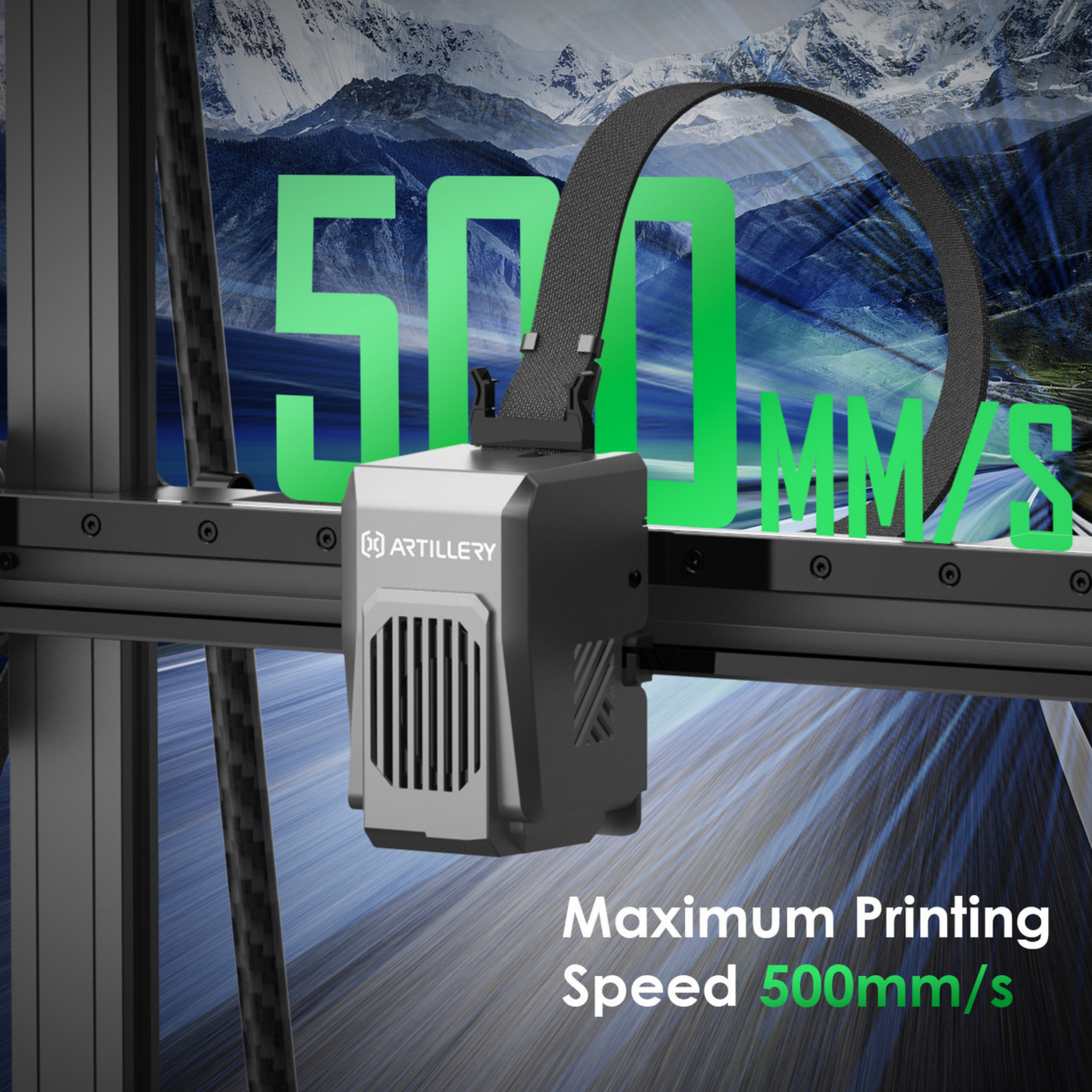


300°C
All Metal Hotend

Large Build Volume

300*300*400MM

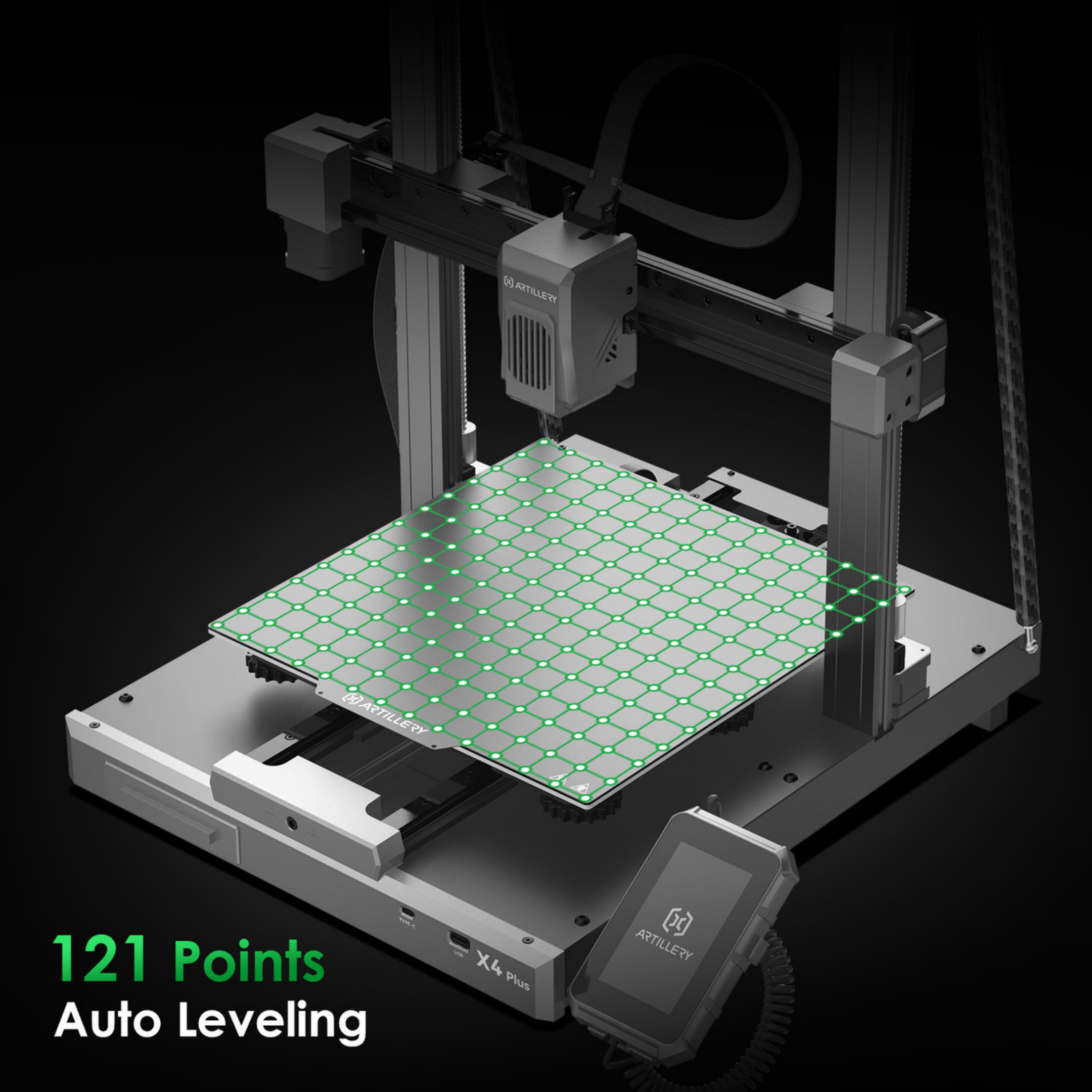




500MM/S

ARTILLERY

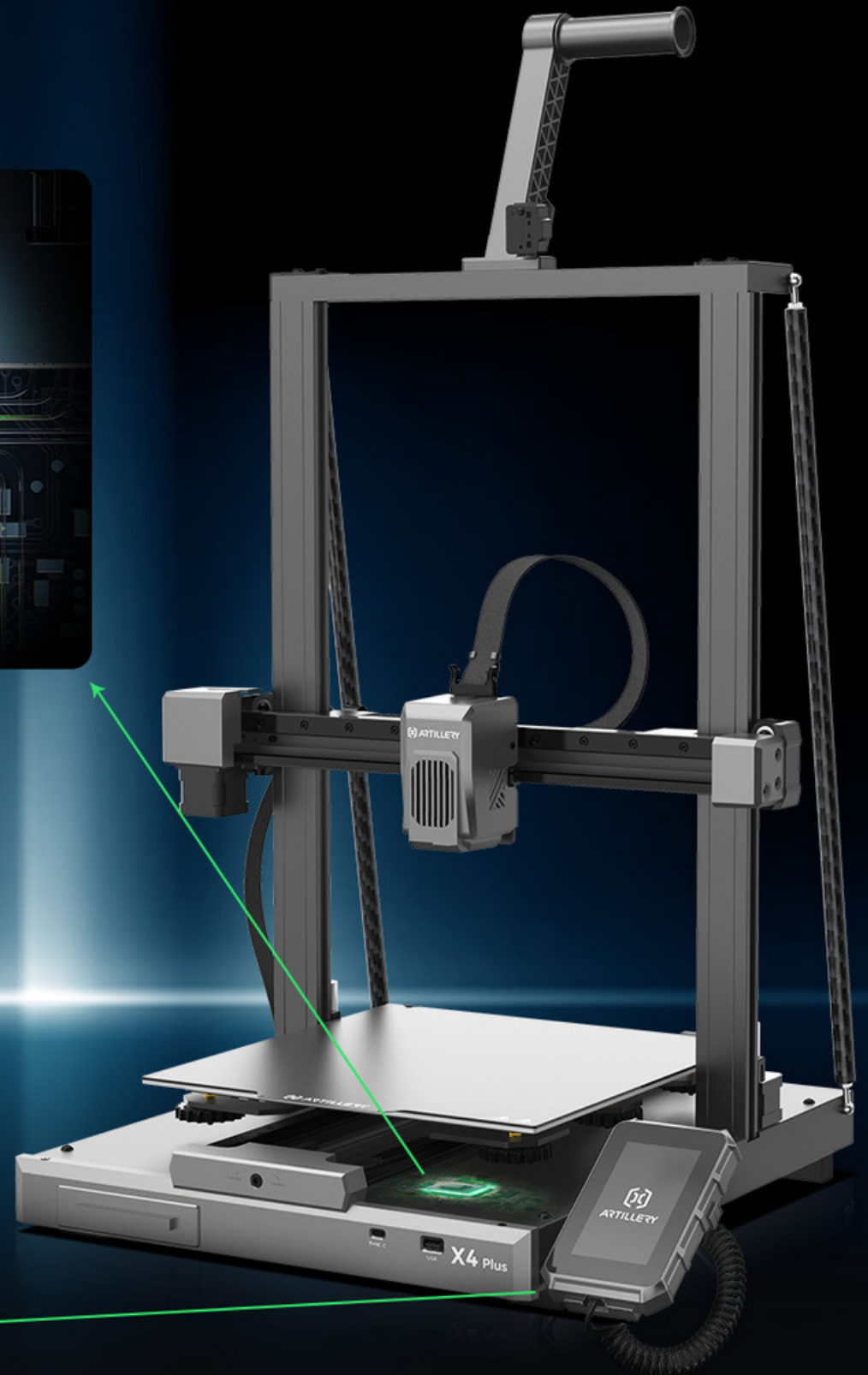
Maximum Printing
Speed 500mm/s



The image shows an Artillery X4 Plus 3D printer in a dark environment. A sensor unit, labeled 'ARTILLERY', is mounted on the Z-axis above the print bed. A green grid of 121 points is projected onto the bed, representing the auto-leveling process. The printer's base has 'X4 plus' and 'ARTILLERY' branding, along with USB and Type-C ports. A control panel with the Artillery logo is connected to the front of the machine.

121 Points
Auto Leveling

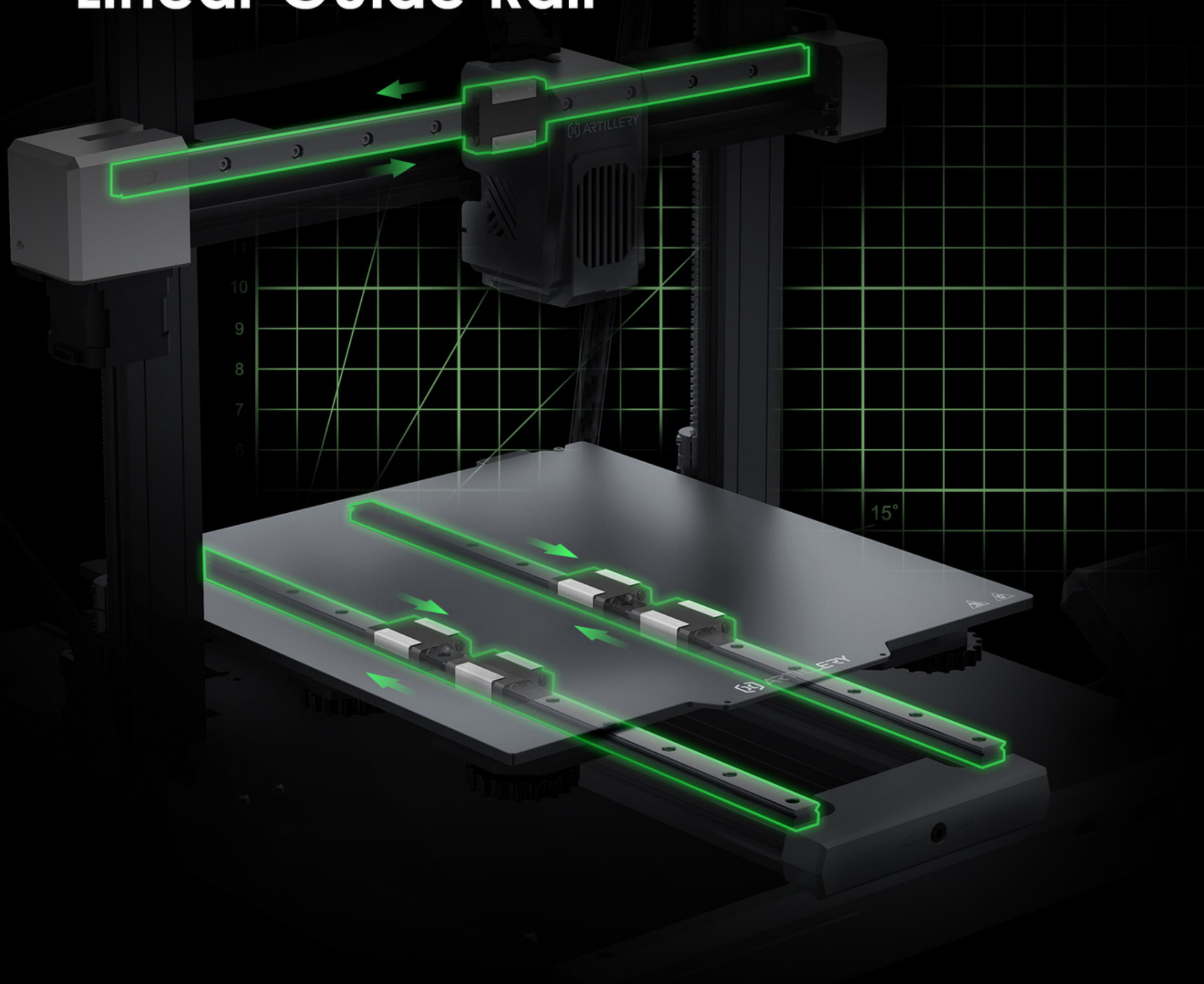
Klipper High-Speed Motherboard



4.3 inch Klipper
Touchscreen

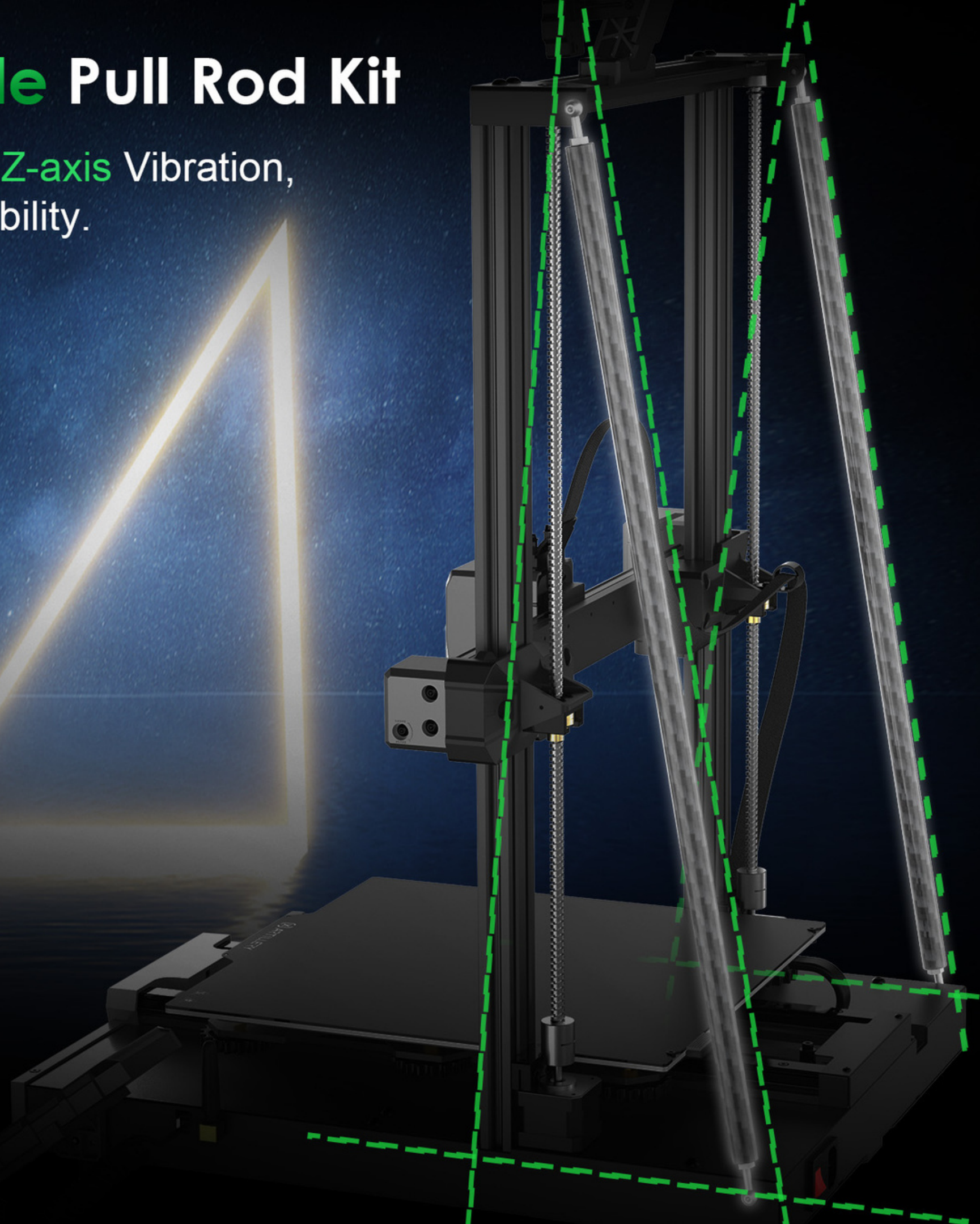


X-Axis and Dual Y-Axis Linear Guide Rail

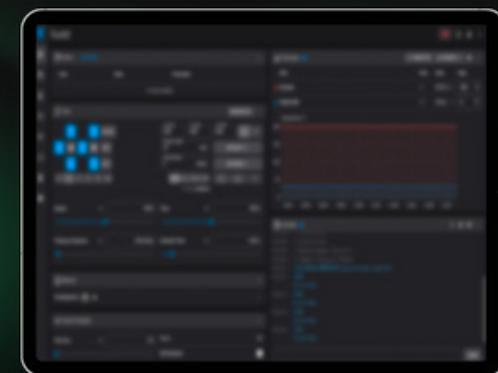
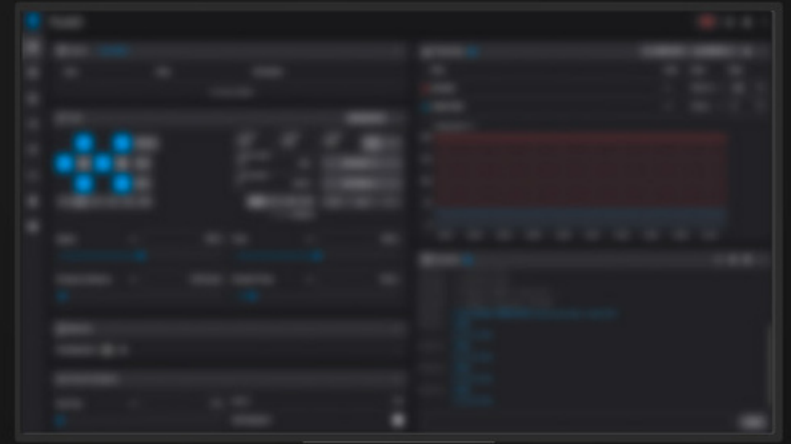


Double Pull Rod Kit

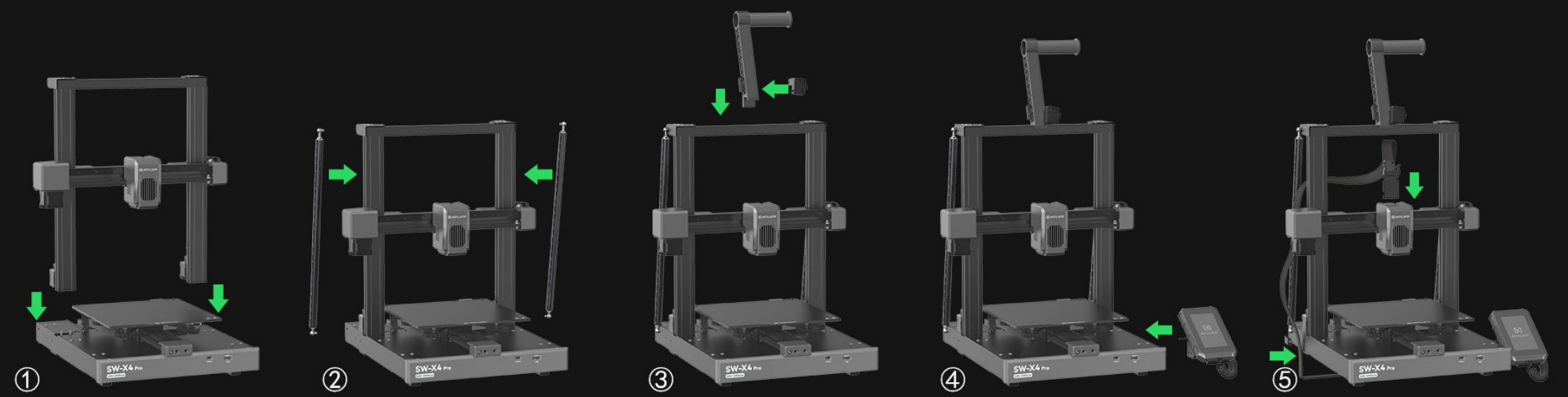
Minimize Z-axis Vibration,
better stability.



Wireless **Wifi** Remote Control



98% Pre-Assembled



Product model	Sidewinder X4 Plus	Filament Compatibility	PLA/TPU/PETG/ABS/Nylon
Motherboard	Quiet Klipper Firmware	Max Nozzle Temperature	300℃
Processor	ARM64-bit 1.5G	Max Hotbed Temperature	110℃
Network	2.4G WIFI	Extruder	Dual-Gear Direct Extruder
Max Printing Speed	500mm/s	Auto Bed Leveling	81 Point
Default Printing Speed	300mm/s	Printing Platform	PEI Magnetic Spring Steel
Acceleration	12000 mm/s ²	Power Supply	300W 100-240V 50/60Hz
X&Y-Axis	Precision Linear Rails	UI Language	Support 8 Languages
Filament	1.75mm	LED Light Bar	Yes
Machine Size	510*490*650mm	Touch Screen	4.3-inch Full Colour Touchscreen
Printing Size	300*300*400mm	Connection Method	USB/Type-C