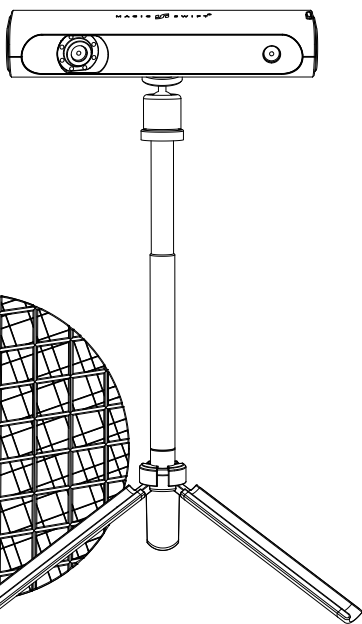


V1.1

3DMakerpro

store.3dmakerpro.com



3DMakerpro

f @3DMakerProCares

@official3DMakerPro

@3DMakerPro

https://store.3dmakerpro.com/

service@3dmakerpro.com

JimuMeta

@JimuMeta f @JimuMeta

https://www.jimumeta.com/

service@jimumeta.com



## MAGICSWIFT Plus

Hardware Connection **P1**

Packing List **P3**

### Computer Requirements

---

#### Minimum

Intel Core i5 8th, 16GB RAM,  
MX250 GPU with 2GB VRAM

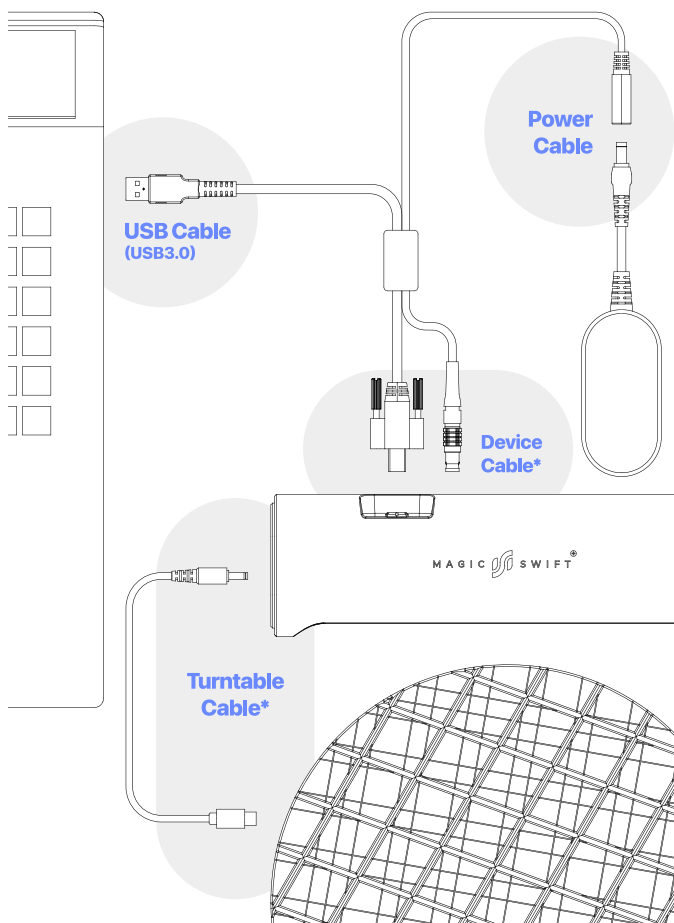
---

#### Recommended

Intel Core i7 8th, 16GB RAM,  
NVDIA1060 GPU with 4GB VRAM

# P1

# HARDWARE CONNECTION



Plug the **USB3.0** end into your computer's **USB3.0** port

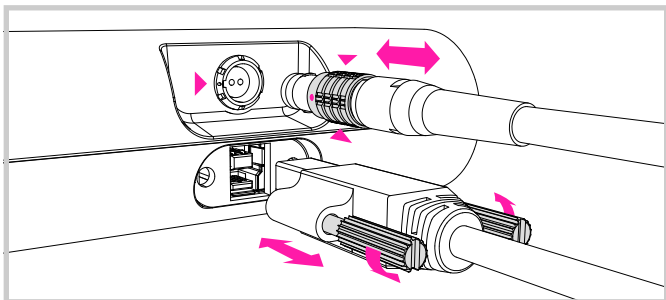
Plug the power connector into the power adapter.

The other end of the two plugs into the end of the device.

Plug the turntable cable into the side connector of the device.

# P2

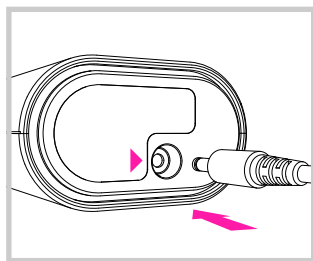
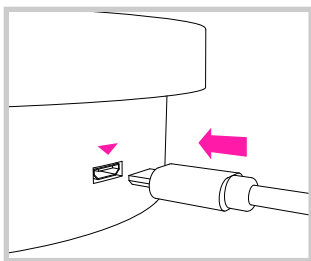
## \* Device Cable



Insert the power plug at the device end by aligning the raised point with the interface dot mark.

Pinch the side wall of the plug when pulling it out, and then pull it out.

## \* Turntable Cable

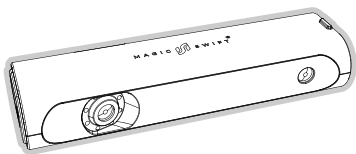


One end of the turntable cable plugs into the jack on the side of the unit.

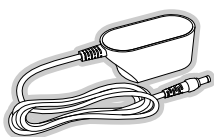
The other end plugs into the connector on the turntable.

# P3

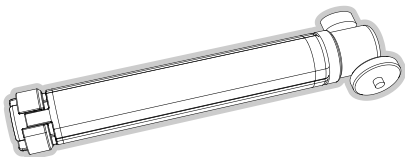
# PACKING LIST



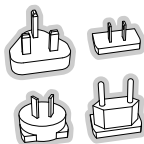
Host



Power Supply



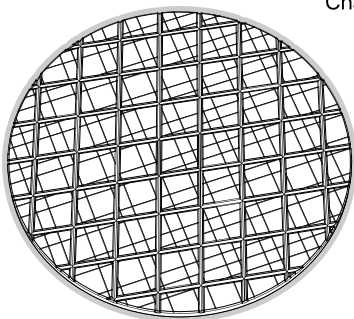
Tripod



Changeover Plug



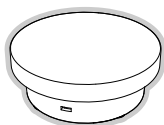
Manual



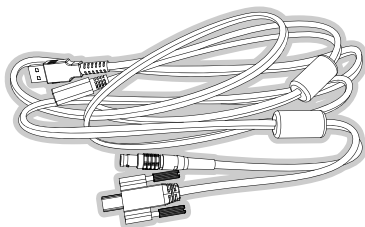
Turntable Surface



USB Drive



Turntable



Device Cable



Turntable Cable



To prevent antivirus software from blocking the driver, please uninstall the antivirus software.