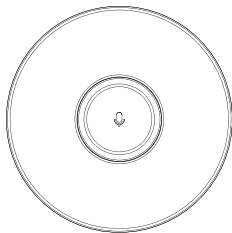


MAXHUB Mic Pod



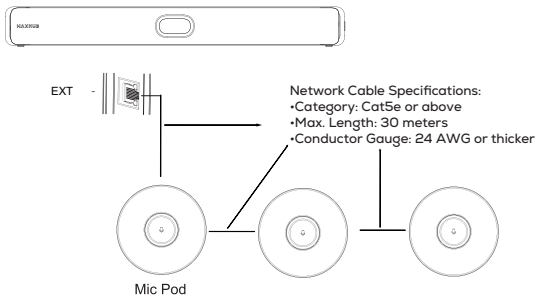
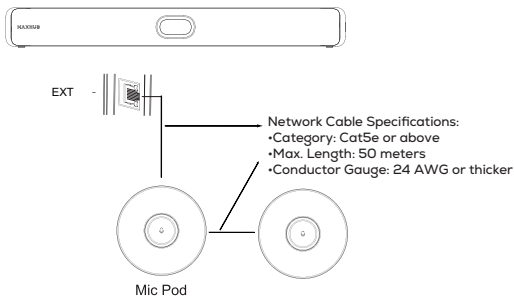
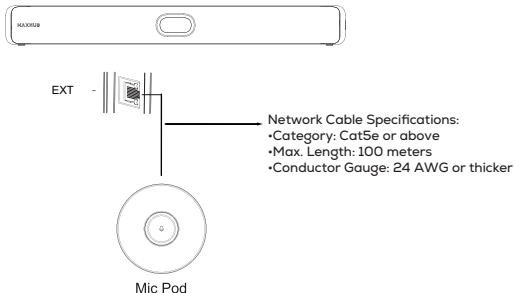
DM30 deployment guide For XBar U50 / XBar W70

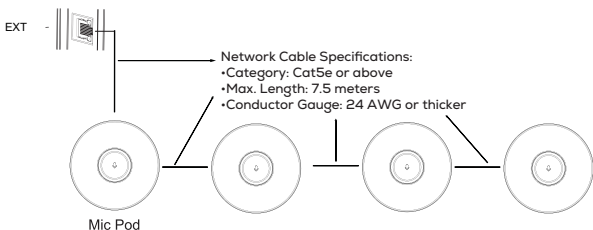
V1.0

MAXHUB

Connection

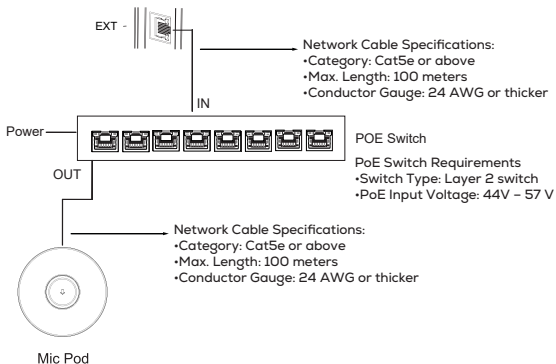
Direct connection to XBar via Daisy Chain.





Connection

Connection to XBar via PoE switch in daisy chain.





IN

Network Cable Specifications:

- Category: Cat5e or above
- Max. Length: 100 meters
- Conductor Gauge: 24 AWG or thicker

Power



POE Switch

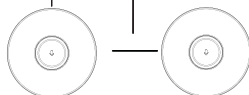
PoE Switch Requirements

- Switch Type: Layer 2 switch
- PoE Input Voltage: 52 V – 57 V

OUT

Network Cable Specifications:

- Category: Cat5e or above
- Max. Length: 50 meters
- Conductor Gauge: 24 AWG or thicker



Mic Pod



IN

Network Cable Specifications:

- Category: Cat5e or above
- Max. Length: 100 meters
- Conductor Gauge: 24 AWG or thicker

Power



POE Switch

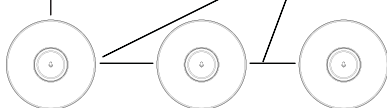
PoE Switch Requirements

- Switch Type: Layer 2 switch
- PoE Input Voltage: 52 V – 57 V

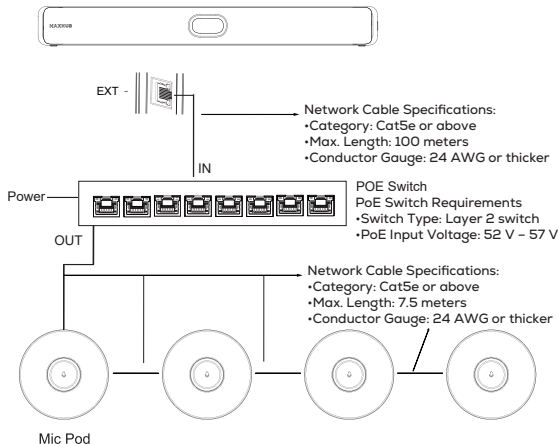
OUT

Network Cable Specifications:

- Category: Cat5e or above
- Max. Length: 30 meters
- Conductor Gauge: 24 AWG or thicker

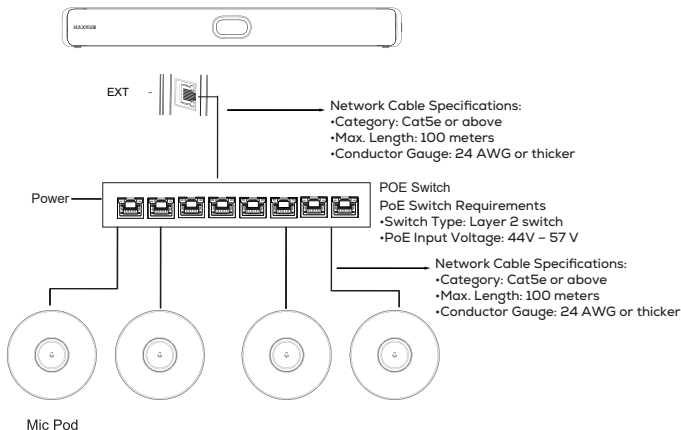


Mic Pod



Connection

Connection to XBar via a PoE switch using star-cascade topology.

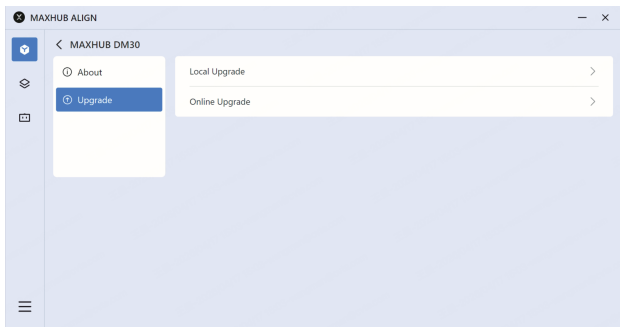
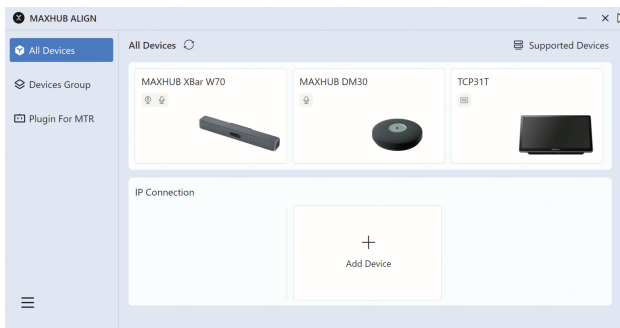


Firmware Updates

DM30 shall connect to XBar U50 or XBar W70 to get latest firmware via MAXHUB Align App.

For XBar W70, go to admin account to launch MAXHUB.

For XBar U50, connect XBar U50 to a PC and run MAXHUB Align - download MAXHUB Align Select DM30 to update .



MAXHUB

