

Set up Guide

Nureva, Huddly & MAXHUB HDL310, Crew & MTR bundle

Perfect for larger meeting rooms, this solution provides a high quality system for Microsoft Teams meetings. A MAXHUB X-Core MTR makes use of the Huddly LI camera and Nureva HDL310 audio system to provide an intelligent meeting room solution.

The MAXHUB XBoard screen can be used as a basic display, but also includes a Windows OPS module, allowing full Windows functionality.

The MAXHUB X-Core is an entry level MTR system supporting a single screen. The Huddly Crew multi camera system provides high quality video with built-in AI to identify the best viewing angle of the active speaker, includes different picture modes that can be selected directly from the Teams interface. The Nureva HDL310 provides full room audio coverage for rooms up to 9.1 x 9.1m, with built-in software DSP to eliminate background noise and prioritise human voice for optimal audio quality.

This basic solution is ideal for small to medium meeting rooms and allows future expansion with options for wireless screen sharing, or addition of BYOM support via ReThink switch and USB-C cable.

Wireless screen sharing and BYOM can be integrated directly on the XBoard screen via the MAXHUB dongle, allowing users to press a button and share content and take control of the camera, mic and speakers built into the screen.

Configuration

Products

Core Components

- MAXHUB X-Core MTR
- MAXHUB V5550 55" display
- MAXHUB MT71E Windows OPS module
- Huddly Crew 3 camera system
- Nureva HDL310 audio system

Optional –screen sharing / BYOM

- MAXHUB WT13M dongle
- ReThink switch
- Add additional huddly cameras to expand the Huddly Crew system

Upgrades

- Switch MAXHUB X-Core to X-Core Pro for higher specification MTR supporting dual screens
- Range of screen sizes for all rooms

