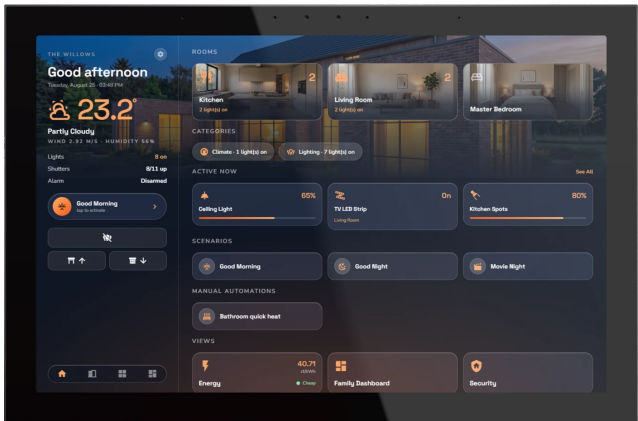


HV-TOUCH-10

10-inch HyperVisu touch display

HV-TOUCH-10 brings HyperVisu control to a dedicated 10-inch wall display. Control lighting, blinds, climate and scenes through a touch interface connected to the HyperVisu Server.



Display and design

10-inch display

1280 × 800 px

11 mm profile

A metal frame and slim wall profile for living spaces, entrance halls and shared areas.

Everyday building control

HyperVisu interface

Access lighting, blinds, climate and scenes from one dedicated wall display.

High-definition screen

10-inch TFT LCD with 1280 × 800 resolution for clear controls and visualisation.

Built-in audio

A four-microphone linear array and two 1 W speakers provide integrated audio hardware.

HyperVisu system integration

HV-TOUCH-10 works exclusively with the HyperVisu Server. The panel provides the touch interface for the connected installation.

A HyperVisu Server is required.

Proximity wake

The display wakes automatically as users approach, ready for touch control.

Power over Ethernet

One Ethernet cable carries network and power for a tidy wall installation.

Automatic sleep

The display enters sleep mode when idle to reduce energy consumption.

Connect the display to the local network using a Power over Ethernet supply.

Available controls depend on the server configuration and connected equipment.

Technical specifications

Display	10-inch TFT LCD	Power supply	Power over Ethernet (PoE)
Resolution	1280 × 800 px	Network	Ethernet
Dimensions	240 × 160 × 11 mm	Microphones	4-microphone linear array
Frame	Metal, 11 mm profile	Speakers	2 × 1 W
Mounting	Wall-mounted display	Required server	HyperVisu Server

HV-TOUCH-10 requires a HyperVisu Server and a Power over Ethernet supply.