

On-Q

HA5000-TI

## LCD Console, Titanium - HA5000-TI



The 7" LCD Console features a simple graphic user interface that allows control of camera, multi-room audio, intercom and messaging functions. the console mounts in a standard triple gang box and installs easily via Cat 5 wiring with convenient RJ45 connections. The LCD Console is available in four attractive Studio colors. Mounts in a triple gang box or low voltage ring.

*The [HA6001](#) Unity Integration Module is required to operate the HA5000 as an intercom station.*

## FEATURES

- Mounts in a standard triple gang box and installs easily via Cat 5 wiring with convenient RJ45 connections.
- 7" LCD screen with a simple push button interface to select desired input.
- Controllable through an On-Q IR remote control.
- Attractive design complements the home and matches other On-Q devices in the Studio design.
- Up to four video feeds available. Mounts in a standard triple gang box and installs easily via Cat 5 wiring with convenient RJ45 connections.

## Specifications

## CONNECTORIZED INFO

Pinning:

1. Left Audio (PreGND) Audio Pre-Ground
2. Left Audio Input Audio Signal (line level analog)
3. Right Audio (PreGND) Audio Pre-Ground
4. IR (IR TX) Output IR Command (analog 12V max signal)

On-Q

HA5000-TI

5. Status (IR RX) Input IR Command (analog 12V max signal)
6. Right Audio Input Audio Signal (line level analog)
7. Ground Power Ground
8. Power (+24VDC) +24Vdc Power Input

**DIMENSION INFO**

Product Weight U S: 4 lb

Overall Dimensions U S: 7.00 H x 7.75 W x 0.75 D

**GENERAL INFO**

Color: Titanium

Discontinued: No

**TECHNICAL INFO**

Storage Temperature: -55 to 75 Degrees Celsius

Material: ABS Plastic

IR Range On Axis: 25ft Max

Operating Temperature Celcius: 0 to 55°C

IR Receive Frequency: 10kHz - 110kHz

Power Requirements: +24 Vdc, +/-1.5 Vdc, 0.75 A max (via CM1010 LCD Module)

Mounting: Standard NEMA 3 Gang Wall Box

Cat5 Cable Rating: CAT 5e UTP, 4 Pair Solid Conductor (24 AWG)

Connection Method: Single RJ-45

Contrast Ratio: 300:1