



# IDS Touchscreen TS4

10.1" display and control unit for your IDS network



The IDS Touchscreen provides a handy and ergonomic user interface to control remote equipment over your IDS network while its powerful display processor delivers all the information and alerts you need to keep your broadcasts running smoothly.

Housed in a steel enclosure, it can be wall or desktop mounted meaning your control interfaces can be placed exactly where you want them. It connects to your network via Ethernet making installation quick and painless. Management of the unit is straightforward, using IDS Core or via a USB keyboard plugged in directly.

## Applications

The TS4 is the perfect workflow tool - use it as a production timer or off-set timer, for clocks and tally information or for live visual feedback. Control IDS accessories and other essential equipment connected to your IDS network. Change channels on TVs situated in another studio, control STBs in your master control room, cameras in live studios or respond to noise level alerts from remote monitors. Any number of units can be installed on your system.

## What is IDS?

IDS is an scalable, network-based display and control system designed specifically for broadcasters.

Consisting of dedicated software and hardware devices that use a standard TCP/IP backbone, IDS can be scaled to suit any installation, delivering anything from simple timing and tally information to complex station-wide control functionality via networked displays and intuitive touchscreens.

It integrates with essential broadcast equipment, interfaces with third party control and playout systems, controls cameras, DMX lighting, mixers and many other common devices; while its intuitive software enables simple user configuration and workflow changes.

## Key features

- Stand-alone USB setup
- Assignable network configuration
- Gb Ethernet
- Very low power consumption
- Compact, rugged construction
- FCC and CE approved
- 1 year warranty

## Key benefits

- Discreet desktop control and display device
- Control remote devices over your IDS network
- Design your own control and display interfaces using IDS Core

## Technical specifications

**Construction:** Steel

**Dimensions:** H 176 x D 30 x W 258 mm

**Weight:** 2.4kg

**Connectors:** 3 x USB, 1 x USB OTG (factory use), 1 x Gb Ethernet, 12V DC

**Communications:** 1Gb Ethernet

**Video:** HD 1080p

**Power supply:** 12Vdc

**Power consumption:** 4W typical, 8W peak

**Operating temperature:** 0°C to +50°C

**Approvals:** FCC, CE