



All-in-one powerful interactive solution built for retail

Touch 10 is an all-in-one interactive display designed specifically for retail point of purchase. Built to support the final six feet of the customer journey, it helps demonstrate products and services in-store during the critical consideration stage before conversion.

Developed through years of real-world retail deployment, Touch 10 replaces open-frame monitors with external media players, as well as consumer tablets housed in bulky enclosures. The result is a seamless, purpose-built solution that integrates cleanly into retail furniture and runs reliably all day, every day.

Overview



Bright, colourful IPS display

Live, always-on interactive content

Easy integration into retail furniture

Built for 24/7 / 365 operation

Designed for retail point of purchase

**Bright colourful display**

The 10" IPS LCD display brings your brand and content to life with clear visuals and wide viewing angles. Designed for retail lighting environments, the screen remains readable and vibrant from any customer position.

An optically bonded touch panel reduces glare, internal reflections, and refraction, minimising the "float" effect while improving contrast and perceived sharpness.

Live active display

Powered by a high-performance embedded processor, Touch 10 delivers smooth playback of HD video, interactive content, and rich animations, allowing you to fully showcase products in action at the moment it matters most.

Designed to run continuously, the fanless system uses advanced passive cooling to remain silent, stable, and reliable for 24/7 retail operation.

Built for 24/7

Built specifically for retail environments, Touch 10 features a durable enclosure, toughened glass front, automatic power-up behaviour, and a fanless cooling architecture designed for continuous operation.

Colours

Available in two premium finishes designed to complement modern retail environments:



MIDNIGHT



STARLIGHT

**Content Management System**

The built-in CMS allows content to be updated instantly across stores, channels, and locations, all from a single dashboard.

One platform. Every touchpoint. Always in sync.

Smarter than a screen

Every interaction is tracked. Every tap, swipe, and engagement captured.

Touch 10 delivers valuable first-party interaction data, transforming in-store digital experiences into measurable retail media insights.

Custom speakers

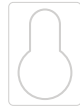
Custom-engineered stereo speakers with a dedicated internal amplifier deliver clear, balanced sound.

From voice-overs and action clips to branded soundscapes and storytelling, your content doesn't just play, it resonates.





Easy integration & mounting

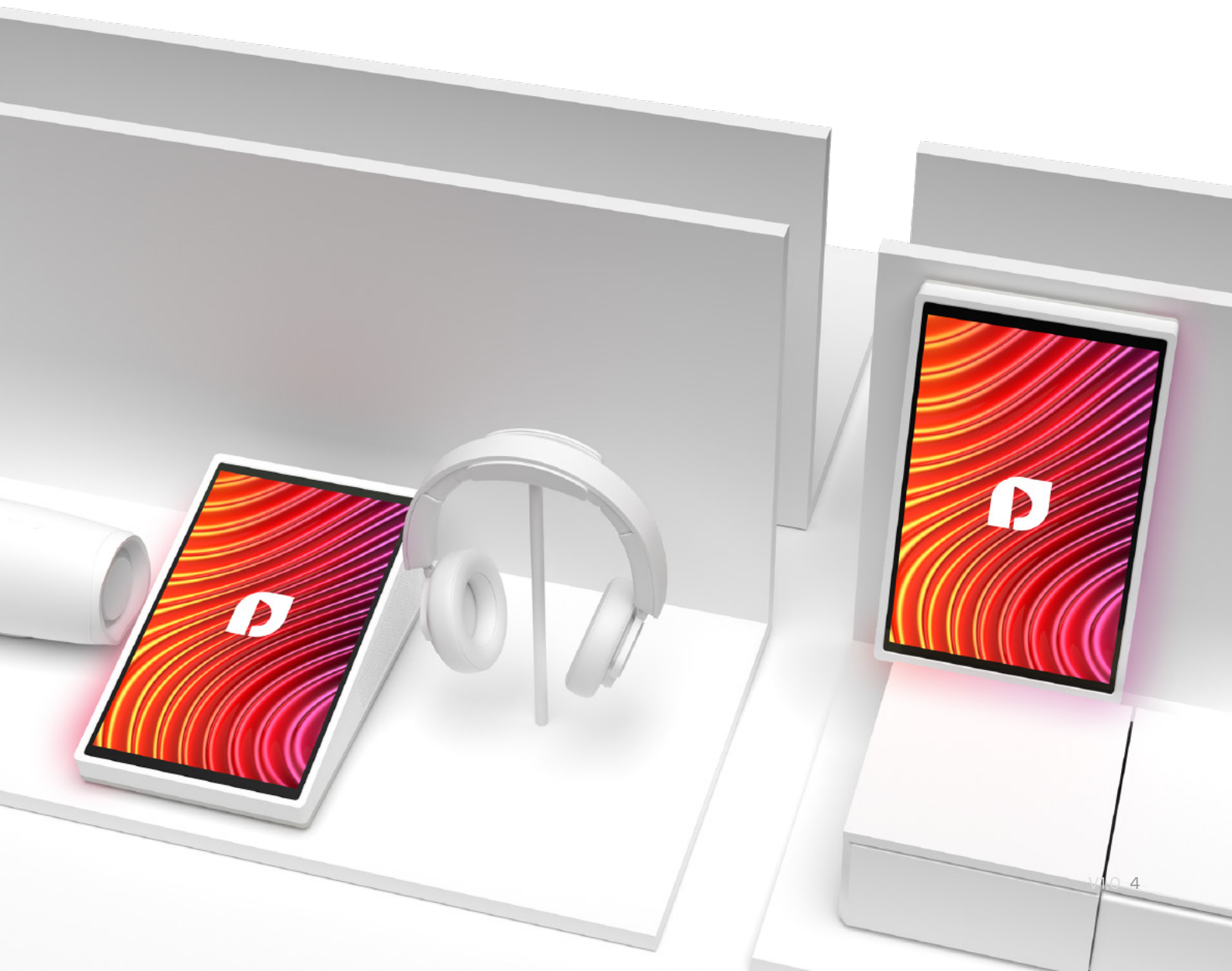


Touch 10 transforms any retail fixture into an interactive experience. Integrated mounting points allow the unit to be installed directly onto display furniture, positioned on countertops, mounted vertically, or secured to walls, without the need for external brackets, tablet enclosures, or separate media players.

COUNTERTOP INSTALLATIONS

VERTICAL ORIENTATIONS

WALL-MOUNTED APPLICATIONS





Connections

USB-A: Automated content updates via USB stick and support for peripherals and accessories

USB-C Power Delivery: 5V 5 Amp primary power input.

Ethernet: Reliable wired network connectivity with Power over Ethernet (PoE) support.

Wi-Fi: Dual-band 2.4 GHz and 5.0 GHz wireless connectivity.





Display

10" IPS LCD
16:10 aspect ratio
Wide viewing angles
Toughened glass front
Capacitive touch
Optically bonded touch panel

Performance

Quad-core processor up to 2.4GHz
4GB RAM
Optimised for interactive retail content and
HD video playback

Audio

Stereo speakers
Dedicated internal amplifier

Power

DC 5V / 5A
Designed for continuous 24/7 operation

Colours

Midnight
Starlight



TOUCH 10

SPECIFICATIONS

What's in the box & packaging

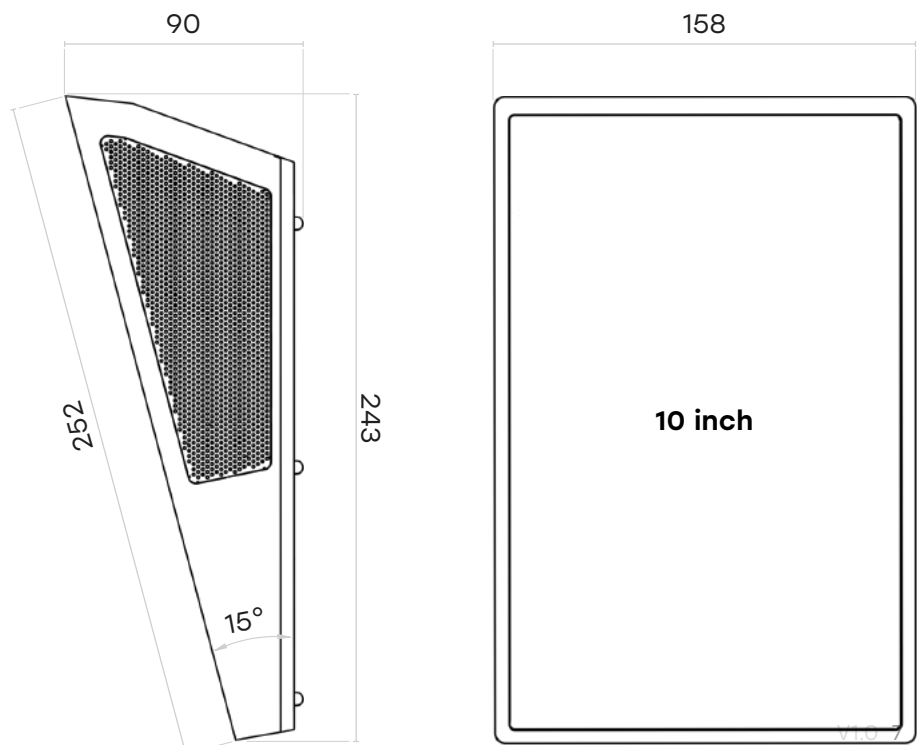
T10
Power supply
UK, EU, US adapters

H: 295 mm
W: 275 mm
D: 106 mm
Weight: 1.7 kg



Size

H: 90 mm
W: 158 mm
D: 243 mm



FCC Warning:

This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation. If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions:

(1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with minimum distance 20cm between the radiator and your body.