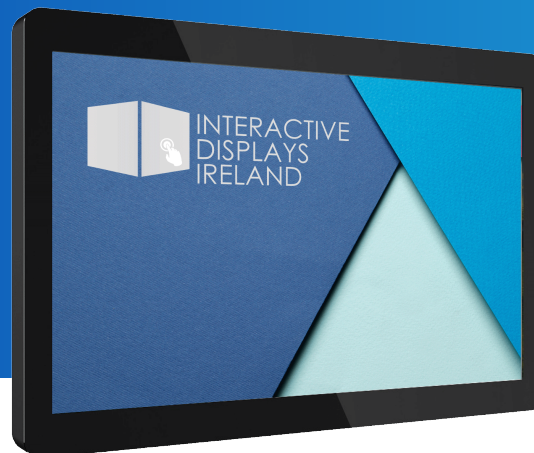


INTERACTIVE
DISPLAYS
IRELAND

POS Advertising Display

Available Sizes

10" + Other sizes on request



Overview

Our range of POS Advertising Displays are designed with the needs of retail and commercial settings in mind. With their compact size, they are perfect for point of sale transactions in retail and commercial settings.

Key Features



Designed for public spaces



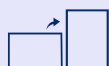
24/7 Commercial Use



Built-In Speakers



Eco Power-Timer



Adaptable Orientation



Screen Fusion Free Trial



 **3 Years
Warranty**

 **IRISH
OWNED**



RS-232 Control

Send standard RS-232 Controls from the screen to your device



Eco Power timer

The eco-friendly power timer allows you to assign daily or weekly on and off times for your screen. The screen is only in use when it needs to be; improving your environmental efficiency.



Built-In Speakers

The displays have two integrated slimline speakers for applications that involve an audio element.



Screen Fusion

Get a free trial with Screenfusion AI a cloud based AI driven CMS content management system

Interactive Displays Ireland

 Dromone, Oldcastle, Co. Meath, Ireland

 0449672855  www.interactivedisplays.ie



LED Backlight

Thanks to their LED backlight these displays offer improved brightness and contrast as well as drastically improving their lifespan & reducing their power consumption.



24/7 usage

Built using commercial grade LCD panel & LED Backlights, these displays can be in constant 24/7 use for over 70,000 hours. they have no external buttons or controls to avoid tampering



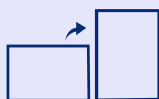
No Integrated Battery

Unlike domestic tablets our 10" commercial screens do not have built-in batteries and therefore last considerably longer. They are designed to be used constantly 24/7 in public spaces and can be powered directly from the mains or over PoE.



Plug & Play

Updating the display is easy. It is done by simply loading your images and videos onto a USB stick, plugging the USB into the display, letting the media files copy and then removing the stick. No additional hardware or cables are needed. You can upgrade your display to be networked so you can remotely update your screen via LAN or Wi-Fi via our cloud based CMS.



Adaptable Orientation

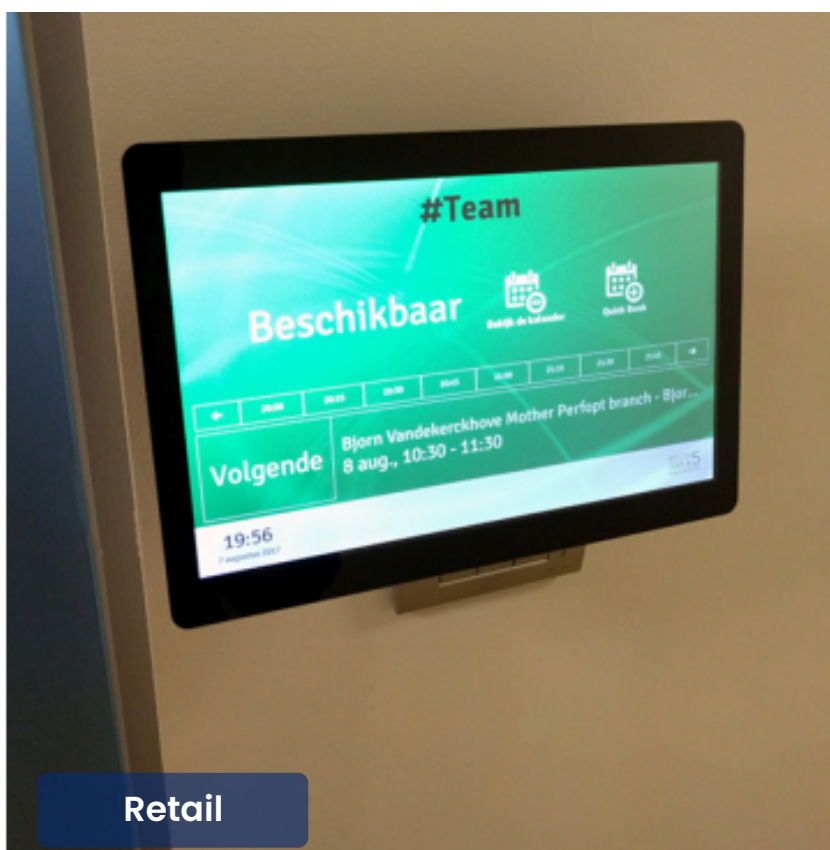
high-quality display experience with exceptional viewing angles in portrait & Landscape orientation. With no blackening defects and vivid colours, it offers clarity and crispness for the user.



Designed For Public Spaces

As well as having a buttonless tempered glass frontage and rounded corners these screens also have an enclosure made from a light-weight polymer so they are ideal for shelf edge and POS displays. They also have a screwless design to achieve a seamless aesthetic and avoid tampering.

Application



Specifications

10"

Display Area: 217.95×136.65

Unit Size: 239.9×169.2×26.8

Package Size: 333×278×75

Vesa Holes: 50×50

Net Weight: 1.5kg

Gross Weight: 2.2kg

Power Consumption: 18Watts

POE Mode: 24V Passive

Input Voltage: AC110~240V (50Hz~60Hz)

Panel:

Resolution: 1920×1080

Aspect Ratio: 16:10

Brightness (CD/M2): 450

Colour: 16.7M

Viewing Angle: 178°

Contrast Ratio: 800:1

Environmental:

Operating Temperature: 0°C to 50°C

Storage Temperature: -30°C to 60°C

Operating Humidity: 10% to 80%

Storage Humidity: 5% to 95%

AV Inputs:

Video: HDMI, VGA, BNC

Control: RS-232

Audio: Audio Socket (3.5mm)

Speaker Type: 1.5W, 8Ω

Media Player:

Video: MPG, AVI, MP4, RM, RMVB, TS

Audio: MP3, WMA

Image: JPG, GIF, BMP, PNG

Computer:

Media Resolution: 1920×1080/1080×1920

Internal Memory: 6GB

CPU: Quad-Core Cortex-A7 , up to 1.3GHz
(RK3126)

GPU: ARM Mali-400MP2

RAM: 1GB DDR3

ROM: 6GB NAND

USB: USB2.0 HOST (x1)

LAN: 10/100M Ethernet (Network version screen
only)

Wi-Fi: 802.11b/g/n (Network version screen
only)

OS: Android

Graphic Engine: OpenGL ES 1.1/2.0