



LIFESTYLE

IN WALL

Lifestyle In Wall Information Sheet



Product Overview

Videotree's Lifestyle range of in-wall TVs are easy to install and designed to fit fully flush to your wall for an elegant, sleek finish.

With an IP66 protection rating, each Lifestyle television is designed and hand-built right here in England to ensure complete protection against dust and moisture in the assembly process.

Each television maintains a high quality HD LED screen for incredible viewing in any environment and is supplied with a wide range of inputs including HDMI, PC, Component, RGB, RS232 and IR in and out - compatible with all leading home and professional integration systems.

What's Included

- Fully Sealed Television Unit
- Detailed Instruction Manual
- Water-Proof Remote Control
- In-wall Back-Box
- 12V Power Supply Unit (19" 27" Only)
- 24V Power Supply Unit (32"+ Only)

Key Features

- Fully sealed unit protected against moisture and dust
- IP66 protection rating
- Slimline design with super thin bezel
- Installed fully-flush to the wall for an elegant finish
- Full HD LED screen
- Multiple port connectivity (3 x HDMI, USB, VGA, composite etc.)
- Long-life industrial panels

- Rust-proof, heat-dispersing anodised aluminium frame
- Available in black, white or mirror finish
- Simple 2-part installation & low maintenance
- Designed & manufactured in England
- Built-in terrestrial & satellite tuner
- Comes with a 2 year warranty











Technical Specifications

03/04

General Information

Temperature:

Operating 0°C to 50°C Storage -10°C to 60°C

Humidity:

Operating 5% to 80% RH (non-condensing)
Storage 5% to 80% RH (non-condensing)
Installation In-wall installation. Indoor use
OSD Language English/French/German/Spanish/

English/French/German/Spanish/ Italian/Russian + 16 languages

Usage Life Up to 60,000 hours typical

Screen

Contrast Ratio 5000:1
Aspect Ratio 16:9

Driver Element a-Si TFT active matrix

Colour Depth 10 Bit

Standard: 1360 x 768 (19") Full: 1920 x 1080 (27" - 55")

Left/Right 88° / 88°

Brightness 350 - 800 NIT

Viewing Angle Up/Down 88° / 88°

Audio Out

Digital Audio SPDIF Coax

Line level audio out (included)

Speaker Audio Out 2 x 8W @ 8 Ω THD <10%

Noise reduction 3D

Number of Pixels

Dolby Licensed

Controls & Feeds

Hospitality port

Reverse infra-red port

Touch Tile (optional extra)

IPTV connectivity (optional extra)

External source selection on TV

3 x HDMI inputs

Controls & Feeds

SCART CVBS / RGB

Full RS232 control included

PC input with audio

YPbPr input (mini-jack)

Terrestrial tuner (DVB-T / T2/ DVB-C)

Satellite tuner (DVB-S / S2)

Power

220V / 240V AC requirement

12V To Screen

Low Power Standby Mode (<0.5 Watt)

12V Trigger Out (optional extra)

Movie

.avi (DivX, Xvid, MPEG-4) .mp4
.mpg MPEG-1, MPEG-2 .ts
.dat MPEG-1 .dat
.mov .mkv H.264 .rmbv .rm

Video

.mp3 / .wma / .m4a / .aac

Photo

.jpg / .jpeg / .bmp / .png

USE

Supports photo, music and video files.

Videotree Technical Specifications are subject to changes at anytime. Any measurements provided are given as a guide and should not be used for installation purposes. Please refer to your instruction manual or contact Videotree for more information.

Dolby® and the Dolby® logo are registered trademarks of Dolby Laboratories.

DVB is a registered trademark of the DVB Project. HDMI®, the HDMI® Logo and High-Definition Multimedia Interface are trademarks or registered trademarks of HDMI®.





Representative in the Philippines Sales@hospitalityinnovations.com.ph

Unit 1 Ember Centre
Hersham Trading Estate
Lyon Road
Walton-On-Thames
Surrey, KT12 3PU
United Kingdom



Telephone: 01932 267 797 Overseas: +44 (0)1932 267 797 Email: sales@videotree.com Web: www.videotree.com