Hamlet WhichWire ®

Handheld Composite / Standard Definition SDI Video Signal Monitor

When you're at the back of a bay, the truck, in a cable duct or OB and you have some cables in a loom - but don't know which wire is which – that's when you reach for your Hamlet WhichWire conveniently compact the WhichWire is both rugged and waterproof. Its rustproof alloy enclosure is built to absorb every day knocks and bumps. User safety is paramount, so this battery powered unit can be used confidently in environments such as un-grounded bays and in pouring rain. The case is sealed to the highest IP65 waterproof standards. With one BNC input socket automatic detection of SD SDI or composite input video signal is indicated on LEDs. An indication is also provided of the SD SDI signal's nominal cable length on one of two LEDs for less than 100M or greater than 100M. WhichWire automatically powers up on detection of SD SDI or composite video. Powered by easily changed, universally available AA cells. Hamlet thoroughly recommends fitting high-energy Alkaline cells. Safety is paramount, especially in the rain!

Features and Functions

- Compact battery powered 3.5" TFT 234x600 pixel LCD in a slim, rugged, IP65 Alloy/Rubber case.
- Colour display modes: SD SDI, NTSC and PAL.
- Mono display modes: SECAM, PAL M, Y, AES (presence).
- Auto-detection of video signal presence switches power; 2+ years of battery life in standby.
- SD SDI & composite input with 75-ohm termination.
- Full adaptive SD SDI cable equalisation to 350M.
- RSSI indicator LED.
- TFT Screen protected by shatter proof and scratch resistant antiglare panel.
- Operational from -0º to +50º.
- Storage from -10º to + 80º.
- Physical: 167 x 85 x 35mm.
- Weight: 1 pound, 500 grams.

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TECHNICAL SPECIFICATION

DISPLAY
Compact battery powered 3.5" TFT 234 x 600-pixel LCD display, in a slim, rugged, IP65 Alloy/Rubber case.
Colour display modes: SDI, NTSC, PAL; Mono display modes: SECAM, PAL M, Y, AES (presence). SDI jitter indication
Auto-detection of the video signal presence switches power; 2+ years of battery life in standby.

INPUT
270SDI & PAL inputs with 75-ohm termination. Full adaptive SDI cable equalisation to 350 M, SDI cable length indication. Demodulated SDI output signal option for WFM/Ext$_n$ monitor. Shatter proof and scratch resistant anti-glare panel protect LCD screen.

Stainless steel security ring fastening point for lanyard attachment.

OPERATIONAL
0° to $+50^o$; Storage from -10° to $+ 80^o$

POWER
8 Alkaline AA batteries.
Tool-free battery changing.

PHYSICAL

DIMENSIONS: - 16.7 x 8.5 x 3.5 cm.

WEIGHT: - 500g.

WARRANTY: - 1 Year.
Extendable free on registration: - To 2 Years
By using the service area of our web site
http://www.hamlet.co.uk/serv.html

ORDERING INFORMATION

WhichWire
Auto-detection of video signal presence SDI, NTSC and PAL; Compact battery powered 3.5" TFT 234x600 pixel LCD in a slim, rugged, IP65 Alloy/Rubber case.

Options	
WW – CC	Carry Case
WW-XPSU	External VDC power input jack, and supplied with a compact mains power supply

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