



VTM-LCD43-5A4
3-in-1 4.3" LCD Service Monitor
Supporting HD-TVI, AHD, and
CVBS Cameras



FEATURES

- 4.3" 480x272 Pixel LCD Screen
- Supports HD-TVI, AHD, CVI and CVBS Cameras
- 800mA 12VDC Power Output to Power Camera
- Coaxitron Support
- Internal 4400mAH Lithium Ion Extended Life Battery

VITEK



Layout:

1. Video Input / 12VDC Power Output
2. Power Button / Video Input Selection
3. 5VDC Power Input (Mini USB)
4. Charge LED
5. CoC (Control over Coax)

Operation:

1. Remove Test monitor from packaging
2. Connect supplied charging cable to test monitor (right side) and plug-in transformer to charge the battery the Blue LED will illuminate when monitor is charging
3. After battery is charged connect the test lead to the top of the test monitor
4. Connect TVI/AHD camera to the RED connector on test lead or Analog camera to the YELLOW lead
5. Slide switch on right side of test monitor to HD for TVI/AHD cameras or CVBS for Analog cameras
6. To power camera via the test monitor use the power adaptor on the test lead (12VDC 800mA MAX)
7. If camera has CoC (Control over Coax) press Menu button to access the OSD of camera and use arrow buttons to navigate through OSD

Detailed Specifications

Display	4.3" Color LCD
Resolution	480 x 272 Pixels
Display System	NTSC / PAL
Video Input/Output	HD-TVI & AHD, CVI Input / CVBS Input/Output
12VDC Power Output	800mA Max Output
Power Input	5V Mini USB
Power Consumption	<3W
Internal Batteries	4 x type 18650 Li-Ion (4400mAh)
Included Accessories	Video In/Power Out USB Cable, 2x RCA to BNC Adapters, Mini
Dimensions (W x H x D)	USB to USB Charging Cable, USB Charging Block 4.65" x 3.54" x 1.89" (118 x 90 x 48mm)
Weight	9.88oz (280g)