## LMG-AHDT800W PRO

5inch AHD CVI TVI CVBS 5MP 8MP WIFI PTZ Camera Portable CCTV Tester Monitor Pro



- 5 inch TFT-LCD screen, 800\*480 resolutions
- 8MP TVI test, 3840 x 2160P 12.5/15 FPS, coaxial PTZ control & call OSD menu
- 8MP AHD test, 3840x2160P 15 FPS, coaxial PTZ & call OSD menu
- 8MP CVI test, 3840 x 2160P 12.5/15FPS, coaxial PTZ & call OSD menu

• Auto HD app, auto recognize HD coax camera type and resolution, support coaxial PTZ & call OSD menu.

- VGA input, up to 1920 x 1200P 60FPS, support snapshot, video record& playback.
- HD Input, up to 4K 30FPS, support snapshot, video record& playback.
- CVBS camera test, PTZ controller
- DC12V/1A power output, camera can be powered from DC 12 Voltage.
- DC 5V 1A power output, support reading USB disk

## PRODUCT DETAILS

CD	Item	H51&H52
	series	
	Display	New 5 inch TFT-LCD screen, 800*480 resolution
Video Mode	CVBS	1 channel BNC input, NTSC/PAL (Auto adapt)
		PTZ control, RS485 control, Baud 600-115200bps, compatible with more than 30
		protocols such as PELCO-D/P, Samsung, Panasonic etc
	HD Coaxial test	8MP TVI camera test, 3840 x 2160P 12.5/15 FPS, UTC control/ call OSD menu
		8MP CVI camera test, 3840 x 2160P 12.5/15 FPS, UTC control / call OSD menu
		8MP AHD test, 3840 x 2160P 15FPS, UTC control / call OSD menu
		8MP EX-SDI, HD-SDI, 3G-SDI, UTC control / call OSD menu *
		Auto HD app, auto recognize HD coax camera type and resolution, support coaxial PTZ
		& call OSD menu
	HD input	1 channel HD MI input, support 4K 30FPS. The resolution as follow: 4K_3840 x
		2160/2K_2560 x 1440P/
		1920×1080P /1920×1080i /720×480P /720×576P /1280×720P/1024×768P/1280×1024P
		/1280×900P /1440×900P, etc
	VGA input	1 channel VGA input, support 1920 x 1200P 60FPS. The resolution as follow: 1920 x
		1200P 60FPS/
		1920×1080P 60FPS /1792×1344P 60FPS /1680x 1050P 60FPS/(1600x1200P/900P
		60FPS)/1440x900P 60FPS/1360x768P 60FPS/(1280x1024/960/800/768/720P
		60FPS)/1152x870P 60FPS/1024x768P 60FPS/800x600P 60FPS/600x480P 60FPS.
Power output	12V/1A power	DC12V/1A power output, supply temporarily power for the camera
	output	





## **PRODUCT DESCRIPTION**



## ADDITIONAL INFORMATION



