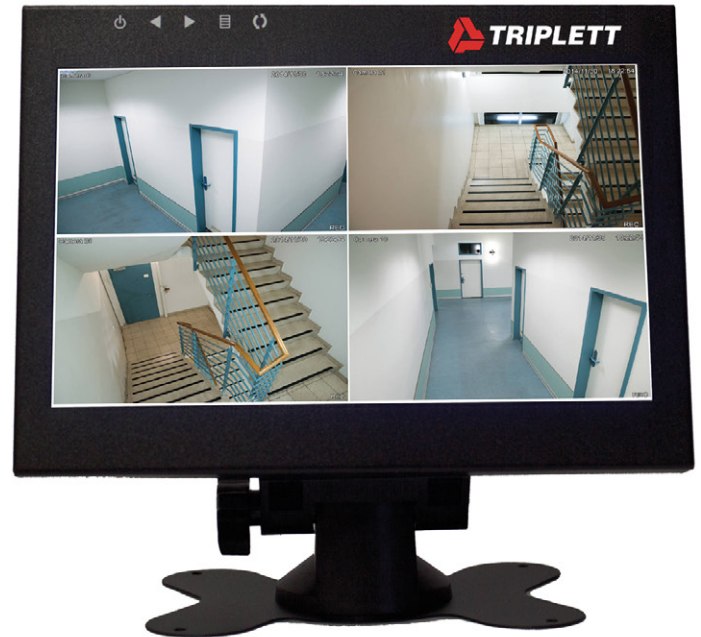# HDCM3 8" LED Monitor with 1280 x 720 resolution

Connects using HDMI, VGA, and AV inputs

Features:

- Use with Security Cameras during setup, testing, and monitoring; DVRs, Cable/Satellite TV boxes, and DVD Players; Computers and Laptops as a second monitor; DSLR Cameras as a second screen while broadcasting live events; Raspberry PI Projects, and much more

- Versatile stand allows placement on top of desk or DVR/NVR, mounting to wall, or mounting to IT cabinet or server rack

- Full HD 1080p screen resolution

- Built-in speaker

- Volume control button

- Ruggedized outer construction

- Mounts to a desk or wall using the included swivel stand

- Includes wall-or desk-mountable swivel stand, AC adapter/ charger and 1500mAh Lithium rechargeable battery

- 1-year warranty

Specifications

	8" TFT LED
Backlight Lamp	LED Backlight
Resolution	1280 x 720
Aspect Ratio	16:9
Brightness	450cd/m2
Response Time	>5ms
Contrast	1000:1
Viewing Angle	178°/178°
Display Mode	HDMI (1080p, 1080i, 720p)
Audio	1 BNC input; 3.5mm earphone jack; Built in 1W speaker in front panel
Languages	Nine: English, French, Spanish, Italian, German, Russian, Korean, Japanese, Chinese
Power	100 to 240VAC, rechargeable battery, or 12VDC/2A
Dimensions	7.4 x 5.2 x 1.2" (188 x130.7 x 31mm)
Weight	1lb (0.45kg)

Ordering Information:

HDCM3   8" HD TFT LED Monitor

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