Dahua DH-HAC-T1A51P 5MP HDCVI IR EYEBALL CAMERA



90.00 SAR ✓ In Stock

FEATURES :

- Max. 20fps@5MP
- HD and SD output switchable
- 3.6mm fixed lens
- Max. IR length 20m, Smart IR
- DC12V

Specification

Image Sensor:	1/2.7" Progressive Scan CMOS
Max Resolution:	5MP (2880 × 1620) at up to 25 fps (16:9 video output)
Lens:	3.6mm fixed lens (optional 2.8mm available) with a 104° diagonal field of view
Night Vision:	Up to 20 meters Smart IR range for low-light and zero-light conditions
Video Output:	Switchable 4-in-1 format (HDCVI, TVI, AHD, and CVBS analog) via a BNC port
Image Settings:	DWDR (Digital Wide Dynamic Range), AGC, and 2D Noise Reduction
Power & Build:	Runs on 12V DC (±30% voltage tolerance) with a compact plastic casing
Compatibility Note:	Requires an upgraded XVR firmware version (V4.001.0000001.0.R.200908 or later) to handle full 5MP 16:9 output.