

ICRealtime ICIP-T802-I 2MP IP Indoor Mini Pinhole Camera/3.6mm Lens/PoE

The ICIP-T802-I is a micro pinhole camera ideal for applications such as door entry intercom boxes, covert installations and mobile surveillance applications. It is powered via POE through it's smart interface box. The interface box does all the work from processing and streaming its 2MP HD video to analyzing tripwires and scene changes through its Advanced Intelligence (AI) engine. With AI easily setup on board analytic rules of varying degrees. Outsmart your typical motion detection rules with these precision AI analytics.

Features:

- 1/2.8" 2Megapixel progressive scan STARVIS™ CMOS
- 3.6mm Fixed Pinhole Lens
- Micro SD memory, PoE
- 50/60fps@1080P(1920×1080)
- Day/Night(Electronic), WDR