

TEK Motorized Varifocal lens Bullet IR camera BU800 Series

- 1/3 SONY Super HAD CCD and DSP
- High Resolution 540 TVL 0.5 LUX
- IP66 **Waterproof** Housing with Bracket & Sunshield
- 48 Infrared Led
- **4-9mm Motorized Lens**
- Dual Glass Technology
- DC12V 500mA
- With Remote Control(RS485) Optional



Optional->

		TEK-BU801	TEK-BU803
Image device		1/3 Sony Super Had CCD	1/3 Sony Super HAD color CCD, HQ1
Pixels	PAL	537(H)x597(V)	795(H)x596(V)
	NTSC	537(H)x505(V)	811(H)x508(V)
Lens		4-9mm Motorized lens	
Leds		48pcs Φ5mm led	
Scanning system		PAL625 Lines,50Field/S	PAL525 Lines,50Field/S
Sync system		Inter line Synchronization	
Horizontal resolution		420TV line	540TV line
Video output		1Vp-p75 ohms, Negative	
S/N Ratio		More than 48dB (AGC off)	
Gamma characteristic		0.45	
White balance		Auto White Balance(AWB)	
B.L.C		Back Light Compensation (Auto)	Back Light Compensation (Auto)
Minimum illumination		0.5UX/F1.2	
Electronics shutter		PAL: 1/50~1/100,000 sec	
Power input		DC12V	
Operation temperature		-10°C~+50°C RH95%Max	

camera built-in motorized lens and control board