

Kenwood CMOS-130 Key Features

Wide-angle mirror view image
1/4-inch colour CMOS sensor
380,000 pixels
NTSC Video Signal Out (RCA)
Waterproof unit (iP67)
flexible mount base

Camera Unit

Camera Type	1/4-inch colour CMOS sensor
Effective number of pixels roughly	380000
High sensitivity Pixels	Yes
Output video	wide angle mirror image
Waterproof chassis	Yes
Mounting system	Flexible mount base
Installation positions	Rear
High voltage protection	Yes
Wide angle lens	Yes
Focal length	f: 1.12mm, F value 2.2
Horizontal Angle view	+/- 129°
Vertical Angle View	+/- 104°
Illumination range	approx. 0.9 to 100000 lux
Iris System	Electronic
White balance	Automatically
Scanning System	Interlace
Synchronizing System	Internal
Video output level	1Vpp, 75Ω
Video signal format	NTSC (Mirror view)
Connection cable (DC+video)	0.7 m

General Specifications

Operating voltage	14.4V (9 ~ 16V Allowable)
Maximum Current Consumption	0.06A
Dimensions (WxHxD)	23.4 x 23.4 x 23.9mm
Weight	21 gr.
Instruction Manuals	ENG/FRE/GER/DUT/ITA/SPA/POR

Accessories

Bracket	yes
Screws (Parker-type)	Ø 2.5 x 10mm, 1 pieces
Grommet	Yes