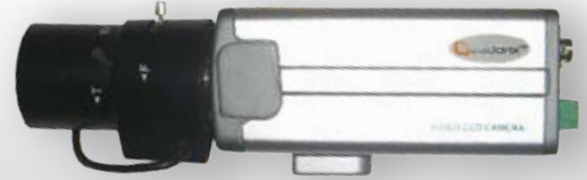


QT-990/WDR

Professional Camera



- WDR Wide dynamic range technology.
- HR High Resolution.
- OSD On screen display.

Technical Specifications

Quaddrix's extensive lineup of Professional Cameras will satisfy a wide range of video security requirements. Its excellent performance in optimal and low light conditions, besides its OSD menu makes this camera the perfect solution in circumstances where high resolution is a must.

- **QT-990C/WDR** includes WDR Wide dynamic range technology. Outstanding performance in strong backlight areas such as exterior light coming through a window or glass door, vehicle looking outside, covered areas looking outside and building lobbies High contrast light conditions are not longer a problem when you need to capture detailed images since the QT-990/WDR camera has an adjustable dynamic area up to 128 db.

- Environments with backlight



* with WDR

You can get the highlights and shadow details (also in backlight images)



* No WDR

Quaddrix[®]
Professionals Cameras

QT-990/WDR

Professional Camera



- WDR Wide dynamic range technology.
- HR High Resolution.
- OSD On screen display.

Technical Specifications

- **QT-990C/WDR** includes HR High Resolution
Get over your image details and features, under unstable or variable lighting conditions, even in zooming events.
- **The QT-990C/WDR** has an excellent performance at Minimum Illumination
The excellent performance of this camera allows you to capture high quality images in the darkest environment conditions as low as 0.1 Lux/F1.2 (color), 0.0003Lux (w/b)
- Environments with minimum illumination



* with QT-990/WDR

You can get the highlights and shadow details (also in backlight images)

* Without QT-990/WDR

- **QT-990C/WDR** includes OSD On screen display

The performance of this new QT-990C/WDR can be configured depending on the site installation condition with his On Screen Display menu

Quaddrix[®]
Professionals Cameras

QT-990C/WDR

Professional Camera



Technical Specifications

Type	WDR High resolution camera
Image Sensor	1/3" Double scan CCD
Effective Pixels	NTSC 768(H)x494(V) PAL 752(H)x582(V)
Resolution	520TVL
Sensing Area	4.9mm x 3.7mm
Sync System	Internal
Shutter Speed	1/50 (1/60~1/100.000sec)
Sensitivity	0.1Lux/F1.2(color), 0.0003Lux(w/d)
Lens	CS/C Mount (with adapter option)
AI Control	DC drive
BLC	ON/OFF switchable
AGC	ON/OFF switchable
White Balance	Auto Tracking
Power Consumption	12 VDC/24 VAC
WDR	Yes (>128dB)
Video Output	1.0Vp ~p 75ohm (BNC)
S/N Ratio	More than 50db (AGC Off)
Dimensions	64mmx52mmx125mm
Warranty	3 Years

