



VJ-H500CX

5 Megapixel Color



\*Please note that accessories depicted in the image are for illustrative purposes only and may not be included with the product.

Specifications

Model		VJ-H500CX
Image sensor		Color CMOS, square lattice
Unit cell size		3.45 $\mu\text{m}$ $\times$ 3.45 $\mu\text{m}$
Image size		Equivalent to 2/3"
Valid pixel count		5 megapixel mode: 2432 (H) $\times$ 2040 (V) 2 megapixel mode: 1600 (H) $\times$ 1200 (V)
Transfer time		5 megapixel mode: 29.2 ms 2 megapixel mode: 11.7 ms
Pixel transfer frequency		195 MHz
Transfer system		Digital serial transfer
Electronic shutter		Settable from 0.017 msec to 100 msec
Lens mount		C-mount
Environmental resistance	Ambient temperature	0 to 40°C <a href="#">32 to 104°F</a>
	Relative humidity	85% RH or less
Weight		Approx. 280 g (not including lens)

\* Download CAD file or product manual for larger image/text and more detail.

VJ-H500CX/H500MX

