

VRmagic streaming USB 2.0 cameras

With Streaming Components VRmagic offers various CMOS cameras that transfer image data to a host system via the Highspeed USB 2.0 interface. This permits no-fuss integration into existing applications. Streaming Components are available as board camera or with housing, with or without lens. With housing dimensions of only 36x36x27 mm VRmagic's PRO series belongs to the smallest cameras available on the market.



Model	Design	Color	Resolution	FPS	sensor
VRmC-3+	OEM	color	752x480	69	CMOS
VRmC-3+	OEM	b/w	752x480	69	CMOS
VRmC-3+	COB	color	752x480	69	CMOS
VRmC-3+	COB	b/w	752x480	69	CMOS
VRmC-3+	PRO	color	752x480	69	CMOS
VRmC-3+	PRO	b/w	752x480	69	CMOS
VRmC-4	OEM	color	800x600	30	CMOS
VRmC-4	OEM	b/w	800x600	30	CMOS
VRmC-4	COB	color	800x600	30	CMOS
VRmC-4	COB	b/w	800x600	30	CMOS
VRmC-4	PRO	color	800x600	30	CMOS
VRmC-4	PRO	b/w	800x600	30	CMOS
VRmC-6	OEM	color	640x480	132	CMOS
VRmC-6	OEM	b/w	640x480	132	CMOS
VRmC-6	COB	color	640x480	132	CMOS
VRmC-6	COB	b/w	640x480	132	CMOS
VRmC-6	PRO	color	640x480	132	CMOS
VRmC-6	PRO	b/w	640x480	132	CMOS
VRmC-8	OEM	color	2048x1536	13	CMOS
VRmC-8	COB	color	2048x1536	13	CMOS
VRmC-8	PRO	color	2048x1536	13	CMOS
VRmC-9+	OEM	b/w	1280x1024	30	CMOS
VRmC-9+	COB	b/w	1280x1024	30	CMOS
VRmC-9+	PRO	b/w	1280x1024	30	CMOS
VRmC-9	OEM	b/w	1280x1024	30	CMOS
VRmC-9	COB	b/w	1280x1024	30	CMOS
VRmC-9	PRO	b/w	1280x1024	30	CMOS
VRmC-12	OEM	color	752x480	69	CMOS

VRmC-12	OEM	b/w	752x480	69	CMOS
VRmC-12	COB	color	752x480	69	CMOS
VRmC-12	COB	b/w	752x480	69	CMOS
VRmC-12	PRO	color	752x480	69	CMOS
VRmC-12	PRO	b/w	752x480	69	CMOS
VRmC-12	eOEM	color	752x480	69	CMOS
VRmC-12	eOEM	b/w	752x480	69	CMOS
VRmC-12	eCOB	color	752x480	69	CMOS
VRmC-12	eCOB	b/w	752x480	69	CMOS
VRmXC-12	mOEM	color	752x480	69	CMOS
VRmXC-12	mOEM	b/w	752x480	69	CMOS
VRmXC-12	mCOB	color	752x480	69	CMOS
VRmXC-12	mCOB	b/w	752x480	69	CMOS
VRmC-8+	COB	color	2048x1536	13	CMOS
VRmC-8+	OEM	color	2048x1536	13	CMOS
VRmC-8+	PRO	color	2048x1536	13	CMOS

For more information please contact us at sales@sdvision.be