

Discontinuation Notice of Fixed Mount Multi Code Reader FQ-CR1.

Product Discontinuation

Fixed Mount Multi Code Reader



Model FQ-CR1□□□□□□



Recommended Replacement

Fixed Mount Multi Code Reader

Model FQ-CR1□□□□□□-M

[Discontinuation date]

The 1st of August, 2012

[Caution on recommended replacement]

FQ-CR1□□□□□□-M don't support Maxi code, Aztec code, and Codablock.

[Difference from discontinued product]

Recommended replacement Model	Body Color	Dimen-sions	Wire connection	Mounting Dimensions	Charact-eristics	Operation ratings	Operation methods
FQ-CR1□□□□□□-M	**	**	**	**	*	**	**

** : Fully compatible

* : The change is a little/Almost compatible

-- : Not compatible

- : No corresponding specification

[Product Discontinuation and recommended replacement]

Product discontinuation	Recommended replacement
FQ-CR10010F	FQ-CR10010F-M
FQ-CR15010F	FQ-CR15010F-M
FQ-CR10050F	FQ-CR10050F-M
FQ-CR15050F	FQ-CR15050F-M
FQ-CR10100F	FQ-CR10100F-M
FQ-CR15100F	FQ-CR15100F-M
FQ-CR10100N	FQ-CR10100N-M
FQ-CR15100N	FQ-CR15100N-M

[Body color]

Product discontinuation Model FQ-CR1□□□□□□	Recommendable replacement Model FQ-CR1□□□□□□-M
<p>There is no change about the body color and dimensions.</p> <div style="text-align: center;">  </div>	

[Characteristics]

Item		Product discontinuation Model FQ-CR1□□□□□□	Recommendable replacement Model FQ-CR1□□□□□□-M
Code type	Bar code	There is no change.	
	2D code	FQ-CR1□□□□□□-M don't support Maxi code, Aztec code, Codablock.	
	Datamatrix(ECC200)	Support	Support
	QR code	Support	Support
	Micro QR code	Support	Support
	PDF417	Support	Support
	Micro PDF417	Support	Support
	Maxi code	Support	Not support
	Aztec code	Support	Not support
	Codablock	Support	Not support
Image elements		1/3-inch color CMOS* *: A processing image of FQ-CR1□ and FQ-CR1□-M is almost the same because FQ-CR1 converts a color image to a monochromatic image in internal process.	1/3-inch monochromatic CMOS

As of July, 2012
 In the interest of product improvement, specifications are subject to change without notice.