



Product Name: Desktop UHF Reader/Writer

Product Type: JUR-907

Features:

Desktop UHF Reader/Writer

Specifications:

JUR-907UHF Reader/Writer Important performance

Support protocol	ISO18000-6B / ISO18000-6C (EPC Gen2)
Working frequency customization	ISM 860MHz ~ 868MHz, 902MHz ~ 928MHz, Or 920MHz ~ 925MHz 860MHz ~ 960MHz
Working mode	FHSS or working mode of fixed frequency pulse transmitting set by software
Transmit power	17dBm

JUR-907UHF Reader/Writer Reading & Writing performance

Read speed	The average read time for single card is less than 10ms per 64 bits
Read distance	10cm ~15cm (tag and environment dependent)
Write speed	8bits less than 30ms
Write distance	10cm ~15cm (tag and environment dependent)
Read prompt	Buzzer

JUR-907UHF Reader/Writer Interfaces

USBPort Yes
JUR-907UHF Reader/Writer Electric parameter

Power supply USB Powered
Power consumption 0.25W
JUR-907UHF Reader/Writer Exterior and weight

Dimension 107mm × 70mm × 10mm
Weight 80g
JUR-907UHF Reader/Writer Working environment

Working temperature -30 ° C ~ 70 ° C

Ordering Information:

Software :

1. JAS5000(.net)
2. JAS1000

Reference models:

JLR-902Integrated UHF Reader
JLR-903Mid-distance UHF Integrated Reader

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