

UHF-A2024xx (xx = 06, 15, ili 20)

UHF ČITAČ (EURO 860 ~ 868MHz) – USB, WG (24, 34) RS485



NIŽE, U ORIGINALU

System parameters	ARM7+UHF module
Working frequency	National standard (920~925MHz)
	American standard (902~928MHz)
	European standard (865~868MHz)
Identification distance	>6 meters
Group reading performance	>50 tags
Tag protocol	Support ISO18000-6C (EPC GEN2) protocol electronic tags
Frequency hopping mode	Frequency hopping spectrum (FHSS) or fixed frequency, can be set by software;
Working mode	Automatic mode, trigger mode, interactive mode, etc.
RF power	0-30dBm (power software adjustable)
Antenna parameters	8dBi circular polarization antenna (built-in)
Supported interface	Standard RS232 or USB, RS485, Wiegand26, Wiegand34, optional RJ45,WIFI, GPRS, etc.
Working voltage	+12V
Identification prompt	Buzzer or LED flash
Power consumption	<1W
Working temperature	-20°C~+70°C (customization is required if out of range)
Working humidity	20%~ 95% (no condensation)
Storage temperature	-40°C~+125°C
Dimensions	180x180x60mm/265x185x70mm
Net weight	550G
Gross weight	1100G
Secondary development	Provide dynamic link library (DLL) and demonstration software source code to support secondary development
Note	The recognition distance and group reading performance depend on the tag performance and specific application scenarios, and can be customized as require

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Multi-device compatible Wireless Bluetooth smart connection

Bluetooth direct connection reads tag information for easy query, no interface connection required, you can set parameters for easy on-site debugging

Bluetooth 5.0



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**Compatible with ISO 18000-6C
ISO 18000-6B standards**



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Multiple communication interfaces

Separate output line design



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