

1 Time attendance recorder, 125 kHz CTR10



CTR10 is an advanced time and access control recorder that operates independently without the need to install additional software, supporting up to 1000 users and 100,000 logs. The device offers triple verification (RFID card, code, fingerprint), easy configuration, and the ability to generate reports directly from the device.

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Model	CTR10	Supported drives	USB FAT32
Frequency of cooperating key fobs and RFID cards	125 kHz	Connectors	USB
Material	ABS+PC	Access control	relay output
Type of verification	Fingerprint, password, 125 kHz RFID card/tag	Magnetic input	unidirectional output
Max. number of employees in the base	1000	Bell/alarm	local transmission or relay output
Max. number of administrators in the base	10	Wiegand input/output	WG26/WG34
Max. number of passwords in the base	1000	Operating voltage	DC12V
Max. capacity of logs in the base	100 000	Resistance	IP54
Number of buttons	17	Error rate	1/1 000 000
Operating temperature	0 ~ 60	Dimensions of the device	10,6 x 10,6 x 3,4 cm
Operating humidity	20 ~ 80%	Package dimensions	14,5 x 14 x 4,5 cm
Display	2,4 cala, TFT LCD	Weight of the device	155 g
Menu language	English, Spanish, Portuguese, Russian, French, German, Italian, Dutch, Swedish, Danish, Norwegian, Finnish, Greek, Polish, Turkish, Malaysian, Filipino, Vietnamese, Indonesian, Japanese, Korean, Thai, Chinese	Weight with packaging	200 g

