RFID reader for reading tags HD-RD40C

The wired HD-RD40C is a compact device designed to read RFID tags quickly and conveniently. It features an elegant design that affects the aesthetics of the surroundings, while its compact size and light weight save working space and increase user comfort.

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Model	HD-RD40C	**Cable length**	10 cm
Reading method	automatically	**Supported operating systems**	Windows, MacOS, Linux, Android-OTG
Reading confirmation	light and sound signal	**Operating temperature**	-20℃~+60℃
Reading speed	up to 200 ms	**Operating humidity**	10%~95%
Operation frequency	125 kHz, 13,56 MHz	**Product dimensions**	9,6 x 6,6 x 1 cm
Interface	USB	**Package dimensions**	10,3 x 6,8 x 1,1 cm
Operating voltage	DC 5V	**Product weight**	100 g
Operating current	<80mA	**Weight with packaging**	150 g
Readable card types	EM, Mifare		

![HDWR logo — Hardware for business]