



RAO7 Access control and attendance all-in-one machine

HFSecurity FR07 is face/fingerprint/password/card/palm print access control and attendance all-in-one machine, it is an intelligent access control and attendance device that integrates multiple identity verification methods.

It is Linux system and uses advanced facial recognition, fingerprint recognition, palm print recognition and password input technology to ensure that only authorized personnel can enter specific areas. At the same time, it also supports swiping cards to open the door, making it easier to manage the entry and exit of all types of personnel. This all-in-one machine has powerful attendance management functions, allowing you to view employee attendance records at any time, and supports a variety of shift scheduling methods to meet the needs of different industries.

Choose HFSecurity RA07 to bring you a safe, convenient and efficient working environment!



SPECIFICATION

Capacity	500 faces, 300 palmprints, 1000 fingerprints, 1000 passwords, standard ID card, 1000 cards (IC card optional),100,000 attendance records	Wiegand signa	Wigan output, can be used as a reading head
Working power supply	DC12V + 10% Current	Keyboard distribution	10 number keys, 6 function keys , and 1 doorbell key
Dimension	185mm*75mm*25mm		China, Britain, Spain, Indonesia,
os	Linux	- Menu language -	Japan, Korea, Turkiye, Vietnam, Thailand
Operation temperature	-20°C~ 50°C	Net weight per unit	202g
Working humidity	10%– 85%	Single gross weight	369g
Recognition speed	< 0.5S	One box quantity	30 units/box
FRR	<0.01%	Weight of one box	21KG/box
FAR	<0.001%	Package size	250*140*55mm
Communication method	TCP/IP (optional), USB drive	Box size	470*370*420mm
Transfer rate	38400Bps	Provident controls	0.01ca
		 Product weight 	0.2kg

















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