UNI-H4-M
Portable Face Recognition Terminal

OVERVIEW

The Uni-H4-M is a portable face recognition terminal with a built-in battery. This makes the device load shedding friendly, and you can take it to any area for your Time & Attendance and Access Control solution.

Facial Recognition

MIFARE Card

FEATURES

- Built-in lithium battery that lasts for 3.5-5 hours
- Adopts a deep learning algorithm
- 4.3 inch touch screen

MODELS

- UNI-H4-M (WiFi) with Wi-Fi connectivity
- UNI-H4-M (4G) with 4G connectivity

Wi-Fi Enabled   OR   4G Enabled

SYSTEM			NETWORK	
Operating system	Linux		Wired network	10 M/100 M self-adaptive
DISPLAY			Wi-Fi	Support - only Uni-H4-M (WiFi)
Size	4.3 inch		4G	Support - only Uni-H4-M (4G)
Type	Touch Screen		**CAPACITY**	
VIDEO			Face capacity	10,000
Lens	Dual-lens		Card capacity	50,000
Resolution	2 MP		Event capacity	100,000
Video standard	PAL (Default) and NTSC		**AUTHENTICATION**	
GENERAL			Face recognition accuracy rate	≥ 99%
Power supply	Built-in lithium battery		Face recognition duration	< 0.2 s per person
	or use 2A (DC 12 V ~ DC 24 V)		Face recognition distance	0.3 to 3 m
Working environment	Indoor		Card type	Mifare 1 card
Working humidity	10 to 90% (no condensing)		Card reading distance	0 ~ 3 cm
Working temperature	-10°C ~ +50°C			
Installation	Wall mount or hand held			