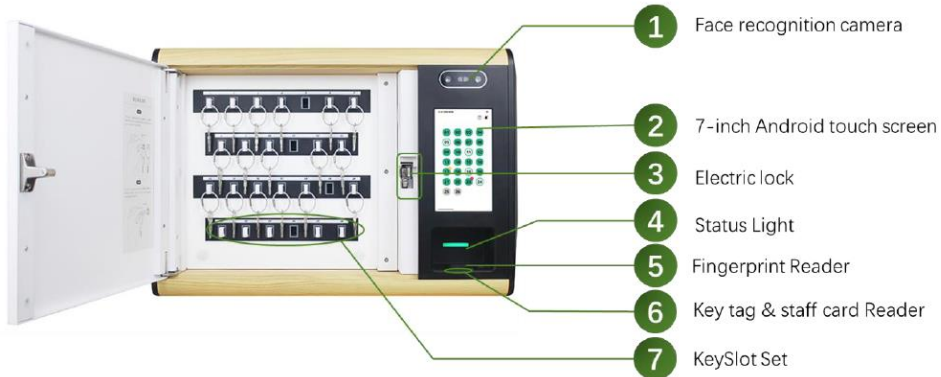


## IOT BASE KEY MANAGEMENT SYSTEM :-

left, User interaction area on the right, Rear power, and network physical interface. There are 26 key-slots in the keys storage area, each of them has an RFID reader, an electronic magnet lock, and a LED. The key-slot is the basic unit in K26 caused its function of key monitoring, key controlling and key locating. Besides, all keys will be locked inside K26's cabinet by an electric lock. Details are as follows:



	Product Name	Intelligent Key Management System
<b>Basic Property</b>	Model number	K26
	Key-Slots	26 pieces
	Materials	1.5mm Steel + ABS
	Surface Treatment	Paint baking
	Dimension(mm)	(L)566 X (W)177 X (H)380
	Weight	17Kg net
	<b>Master Control</b>	Operation System
Display		7' Touch screen
Network mode		Wi-Fi + Ethernet
Data Storage		Cloud, Local memory
Door lock		Electronic moto lock
Access ways		Face + Finger + Card + Password
Face Recognition Time		< 1s
Finger Recognition Time		≈ 0.6s (1:1)
User Card Type		125KHz / 13.56MHz(option)
<b>Others</b>	Working Voltage	DC 12V 5A(max)
	Power Supply	AC 110~240V 50~60Hz
	Temperature and humidity	-20~70°C, ≤95% RH