



Biometric Fingerprint Scanner Module HFP-288

General

HFP-288 fingerprint module is an integrated fingerprint processing module that integrates capacitor chip acquisition and fingerprint processing. It has the characteristics of small size, low power consumption, simple interface, high reliability, high anti-counterfeiting degree, and eliminates problems such as fingerprint film.

HFP-288 module can communicate with the master device through two communication protocols, USB and UART. As a slave device, this module is controlled by the master device by sending relevant commands. The main device is connected to the module through a 4PIN * 1.25 electronic cable.

Specification

Item	Value
Resolution	500 Dpi
Sensor	• Capacitive sensor • 208 * 288 mm • RoHS certification • IP67 waterproof grade • Support ANSI algorithm, ISO algorithm • ESD air $\pm 15KV$, air $\pm 8KV$
Customized support	Customized logo, OEM, ODM, Software reengineering
Communication	USB / UART
Operation System	Windows, Linux, Android etc.
Application	Software Integration
SDK	JAVA. C#
Standards Compliance	ISO19794-2/4/ANSI378/381



Picture

