

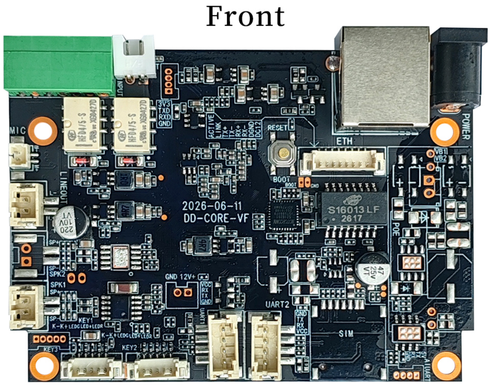
DD-VF Parking Intercom Core Board

Industrial core board for unattended parking, barriers & roadside terminals. Supports SD recording, SIP intercom, ONVIF stream and alarm server, multi-language available.

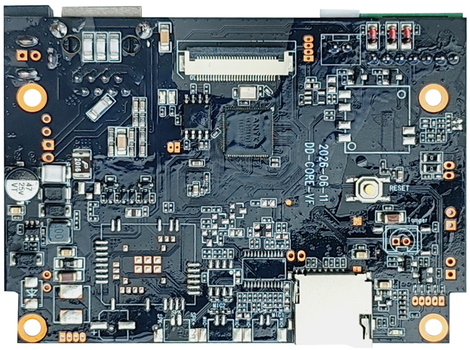
- √ **SIP Intercom**
- √ **ONVIF Video Stream**
- √ **Multi-language (CN/EN)**
- √ **SD Card Local Recording**
- √ QR / Key Call
- √ Full-duplex Audio Intercom
- √ Auto Voice Reply
- √ High-sensitivity Mic
- √ Remote Gate Control
- √ QR Reader Supported
- √ Serial HD Screen Supported
- √ **20W Speaker Output**
- √ Auto Call via Loop Detector
- √ Linkage with LPR Camera
- √ IP Network, Cross Segment & Router
- √ **Compatible with APP, WeChat Mini Program & Cloud Platform, Custom Functions Available**

Board Photo:88mm×66mm×20mm

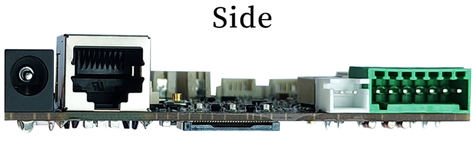
Front



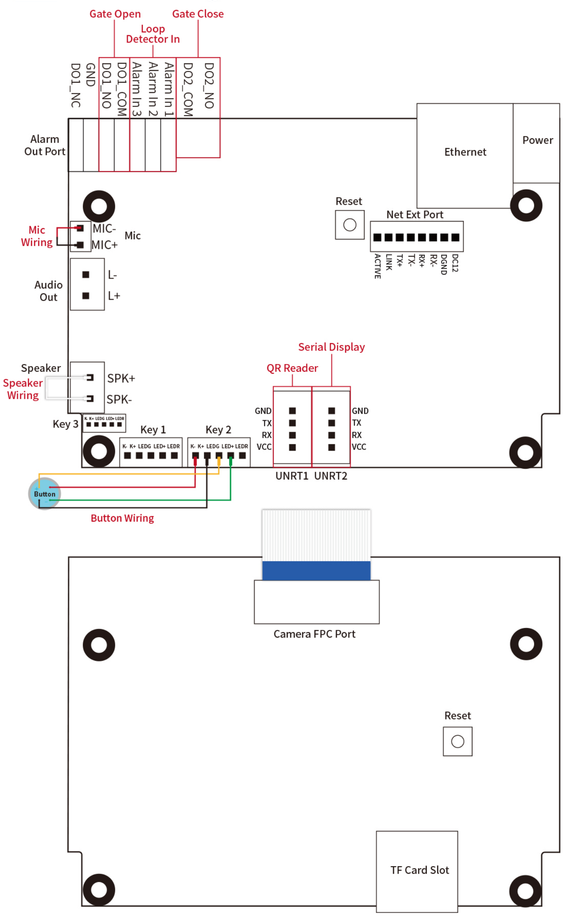
Rear



Side



Core Board Wiring



Specifications

OS	Embedded Linux OS	Amp Out	1CH
Processor	High-performance Embedded SoC	Serial Port	2CH
Ethernet	10/100M Adaptive Ethernet	TF Card	Supported
Key Port	2CH (with LED)	Power	DC 12V
Alarm Light Port	1CH 12V Out	Dimension	88mm×66mm×20mm
Input Port	3CH	Operating Temp	-35°C~75°C
Output Port	2CH		