

Dinstar SIMBank 64 Channel



Product Name: Dinstar SIMBank 64 Channel

Manufacturer: -

Model Number: SIMBANK-64

Dinstar SIMBank 64 Channel

The Dinstar SIMBank 32 Channel is a centralized storage device which allows the storage of up to 64 SIM cards or any other smart card. Together with the Dinstar SIM Server and GSM/CDMA VoIP Gateway, it provides a complete wireless VoIP solution for clients based on a cloud environment.

Dinstar SIMBank 64 Channel Key Features

- NAT Traversal

- 64 Channels Optional

- Dynamic Allocation of SIM Cards

- High Reliability Data Transmit Mechanism

- Remote SIM Card, Easy to Replace SIM Card

- Hot Swap of SIM Cards with No Service Interruption

- Remote Management, easy to maintain Devices

Moreover, all SIM card information is processed and transmitted through private protocols to ensure high reliability over the IP network communication between the SIMBank and GSM VoIP Gateway.

Dinstar SIMBank 64 Channel - Technical Specifications

General Features

- Capacity - 64/128 Slots

- Dimensions (L x W x H) - 530 * 305 * 90 mm

- Weight - 3.7 kg

- Working Temperature - 0-40 °C

- Storage Temperature - -20-70 °C

- Humidity - 10%-90%

- Power Supply Input - AC 220V 50Hz

- Output - DC 12V 2A

- Power Consumption - 15W

- Network - 1 * RJ45 10/100 Base-TX

Please Enquire