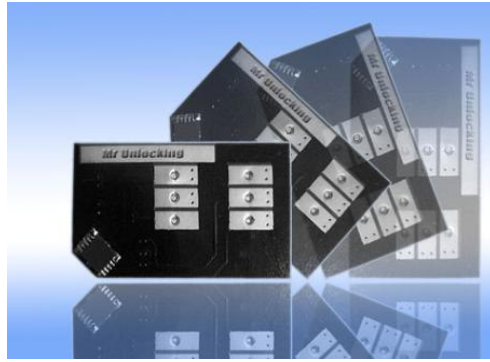


Mobile Sim Dialer for GSM Cellphone



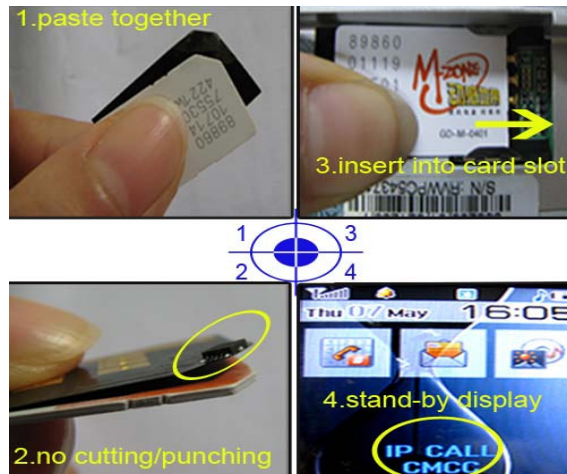
(Callback +Callthrough+Call direct +Calling Card Service)

- ▶ Would you like all cellphone users to use your VOIP service?
- ▶ Would you like to offer the most convenient way for users to enjoy your services?
- ▶ Our mobile sim dialer is your best choice.

Mobile sim dialer is a simple VoIP solution for cellphone for VoIP service providers and VoIP users. We have the best solution for both. VoIP providers cost can offer low rates, along with efficient dialing to their potential customers.

With our auto sim dialer, VoIP providers can preset all VoIP dialing parameters into the SIM dialer, so mobile users won't have to configure it.

- ▶ Installation instructions:



► **Features:**

1. No-need to cut or punch your original sim card.
2. Very easy to install, insert to any card slot together with your sim card
3. Works with all universal SIM card, Work with 1.8V, 3V and 5V SIM cards
4. Compatible with all the mobile phones,iphone,,Nokia,Motorola,Sonny Erisson,Samsung, LG,HTC,Palm etc.
5. Support four working modes:
 - call through
 - call back
 - call direct
 - calling card
6. Max 3 access number,
- 7.No need to change users conventional dialing habit:
 - a. Support dial from the Contacts and phone book, no need to memorize and input the numbers.
 - b. Support dial directly from cell phone's missed calls/ call record/ call history/ recent calls.
8. it will not effect your normal use of the cellphone or your sim card

Customized:

We can customize the dialers as follows (minimum 200pcs):

- access number,
- pass code.
- brand name on the standby-screen.
- brand name on the PCB Board.
- customized packaging.
- revised the software for customer (higher quantity needed)

Guarantee policy:

- We can offer free replace within one year (must be manufacturing flaw).

Shipment time:

- Shipped withing 1 to 10 work days after receiving payment, depending on quantity and revisions.

Dimension:sim card:24.60 *14.95* 0.78 mm,Outside packing: 119.46 * 61.59 * 2.0 mm

