

OPERATIONAL DESCRIPTION

The device is a GSM Mobile Phone; it supports GSM, Bluetooth and lots of additional entertainment functions like Camera, Image Viewer, Video Player, Audio Player and FM radio.

SIM1 can't transmit with SIM2 simultaneously

The device is able to connect to PC for data transfer through its USB port

The device designated with the following general information and technical specification as following:

The General Information of the Device

FCC ID	2AB5CMINI5130
Model Name	mini5130, Q5130,5130,5130C,5130+
Brand Name	sami, sxera
Hard ware Version	L6012
Soft ware Version	N/A
Voltage	DC3.7V
Current	300mAh

The Basic Technical Specification for GSM

Frequency Band	<input checked="" type="checkbox"/> GSM 850 <input checked="" type="checkbox"/> PCS1900 (U.S. Bands) <input checked="" type="checkbox"/> GSM 900 <input checked="" type="checkbox"/> DCS 1800 (Non-U.S. Bands)
GPRS Type	N/A
GPRS Class	N/A
Main Chipset	MT6260
Transceiver chip	MT6260
RF SAW Amplifier	GLT2238
OSC	26MHz
Emission Designator	248KGXW, 250KGXW,
Modulation	GMSK for GSM
Antenna Gain	-1.0dBi

The Basic Technical Specification for Bluetooth

Frequency Band	2402 MHz to 2480 MHz
Version	V 2.1+EDR
Main Chipset	MT6260
OSC	26M
Channels	79 Channels
Channel Separation	1 MHz
Modulation	GFSK, $\pi/4$ -DQPSK, 8DPSK
Antenna Gain	1.2dBi

The Basic Technical Specification for FM Receiver

Frequency Band	88MHz-108MHz
Main Chipset	MT6260
Internal OSC	32K