

### Operating Description

Dual Band	GSM850/1900
Size of PCBA	101mm*38mm*12.2mm
Size of Mobile Phone	105mm*44mm*16.4mm
SIM Card	GSM
Keypad light	LED, blue
Antenna	Inside
Battery	Can be made to 700mAh, support standby in a long time
Interface	Charger interface, earphone interface
Working Temperature	Normal condition: 15°C ~ 35°C; Limit condition: -10°C ~ 55°C
Software	primary
Language	Hebrew(defaut), Russian, Arabic, English
Input	English, Russian, Arabic, Hebrew
Phone book	800 phone numbers storage; IP dial
Ring tones	15 Ringtones(Call, Alarm)
Call records	20 records for each (Last Call, Received Calls/dialed calls/All calls/Clear Timers)
setting	Tone Settings; Time&Date; Language, Input Methods, Auto Keypad Lock, Display Settings, Call Settings.
Call Service	Auto Redial, call Waiting, call Forwarding, Call Barring, Anonymous Mode.
Extras	Calculator, Calendar, World Times

#### Specific Operating Power Range:

Power Class 1;

Power Control Level 5	+33dBm	+0.3dB/-0.3dB
Power Control Level 6	+31dBm	+2.0dB/-2.0dB
Power Control Level 7	+29dBm	+2.0dB/-2.0dB
Power Control Level 8	+27dBm	+2.0dB/-2.0dB
Power Control Level 9	+25dBm	+2.0dB/-2.0dB
Power Control Level 10	+23dBm	+2.0dB/-2.0dB
Power Control Level 11	+21dBm	+2.0dB/-2.0dB
Power Control Level 12	+19dBm	+2.0dB/-2.0dB
Power Control Level 13	+17dBm	+2.0dB/-2.0dB
Power Control Level 14	+15dBm	+2.0dB/-2.0dB
Power Control Level 15	+13dBm	+2.0dB/-2.0dB
Power Control Level 16	+11dBm	+2.0dB/-2.0dB
Power Control Level 17	+9dBm	+2.0dB/-2.0dB
Power Control Level 18	+7dBm	+2.0dB/-2.0dB

Power Control Level 19 +5dBm +2.0dB/-2.0dB