

Model Description

FCC ID : APYHRO00043
Model Name : 703SHf (Development Code: Lyra II ,Internal Name: JN-J260 / JN-L260)
Type of Emission : 246KGXW
Brand Name : Vodafone by Sharp
Type of Equipment : WCDMA & Tri-band (900/1800/1900) GSM Dual mode Mobile Phone / Bluetooth Enable

Specification

Items		
MAIN SPECIFICATION	Frequency Band	WCDMA : TX 1922.6 to 1977.4MHz RX 2112.6 to 2167.4MHz 900MHz : Tx 880.2 to 914.8MHz Rx 925.2 to 959.8MHz 1800MHz : Tx 1710.2 to 1784.8MHz Rx 1805.2 to 1879.8MHz 1900MHz : Tx 1850.2 to 1909.8MHz Rx 1930.2 to 1989.8MHz (WCDMA & GSM900/1800MHz Band do not operate in USA) Bluetooth : TX 2402MHz to 2480MHz RX 2402MHz to 2480MHz
	Tx Power (Mobile Phone)	WCDMA 23dBm±1dB 900MHz 33dBm ± 2dB 1800MHz 30dBm±2dB 1900MHz 30dBm±2dB
	Tx Power (Bluetooth)	+4dBm, Class2
	Type of Modulation (Mobile Phone)	WCDMA : G1A, G1B, G1C, G1D, G1E, G1F, G1X, G7W GSM : GXW Bluetooth : GFSK
	Transmission Technology	WCDMA : DS/CDMA, FDD GSM : FDMA/TDMA Bluetooth : FHSS
	Voice Codec	WCDMA : AMR GSM : EFR/ FR/ HR
	GPRS	Class B, Class 10 (Total 5slots, TX: max 2 / RX: max 4)
	Antenna (Mobile & Bluetooth)	Integrated Antenna: Reversed Mono-pole L-Type
	SIM	Plug-in 3V SIM card slot
	Display	
	Main LCD	262,144color TFT(ASV), 240(W) × 320(H) with Backlight
	Sub LCD	Monochrome FSTN,12(W) × 72(H) with Backlight
	Camera	Main camera has a lever for taking close-up picture.
	Resolution	(Main) C-MOS 1.3M pixel
		(Sub) C-MOS 110,000 pixel
	WAP Browser	OPENWAVE (WAP 2.0)
	Battery/Talk time	
	Capacity	900mAh
	Battery Type	Rechargeable Lithium-Ion Battery
	Standby time	T.B.D
	Talk time	T.B.D [Target: 150min(WCDMA) / 240min(GSM)]

	Dimensions		
		Target size	47.3 x 100.8 x 24.4
		Target weight	110g
	Key Layout		Soft key1, Soft key2, Navigation key, Center key, Custom key, 0-9numeric key, Send/End key, *,# and 3 side key
	Bar code (JAN/QR)		Scan / Decode , Encode (make a image file)
External Connector	Bluetooth		Ver 1.1 (Headset/Handsfree/Dial up/Object push)
	IrDA		Ver 1.2
	FeliCa		for Electronic Money Service (Edy)
SD	SD		
		Audio	Ver 1.0
External Interface	Head set		for Stereo Headset (10 pins)
	MCPC connector		USB, PC Link cable
	SIM card terminal		1slot
	SD card terminal		for mini SD card [1 slot]
	Integrated charger circuit		The terminals of charging are for using a cradle.
Accessory	Stereo Handsfree		Earphone with Mic
	AC Charger		Input AC 100 to 240V , Output DC 5.2V
	Battery		Lithium-Ion, DC3.7V/ 900mAh