

model: Q88

photo



appearance

type	detail	description
Product form		
	size	181.5*121*10.8mm
LCD	screen size	7"
	resolution	1024*600 TN Screen
TP	TP	5 Points touch、 G+P
battery	type	Polymer lithium ion battery
	battery	3.7V/2500mAh
	using time	3-6 hours

System hardware configuration

type	Detail	Description
CPU	Type	A33
	speed	Quad core 1.2MHZ
GPU	type	Mali 400
	speed	400MHz
Mulit media support (hardware)	picture	BMP, JPG, GIF, PNG
	video	MEPG 1/2/4,H.263/H.264,RMVB,WMV/VC-1,MVC,AVS,MJPEG. (UP TO 1080P)
	audio	MP3,WMA,WAV,OGG,FLAC,ALAC,APE,AAC,AC-3
RAM	DDR3	8GB DDR3
ROM Flash	Nand Flash	1GB
camera	front	Front 0.30/rear 2MP
spearker	bulit-in	8Ω/1W speaker x 1
G_sensor	bulit-in	Acceleration sensor

connection

type	detail	description
WIFI	WIFI mould	WIFI 802.11b/g/n
Bluetooth	support	support multi language
3G	Dongle	3G USB dongle
Ethernet	USB To Ethernet	Support

interface

type	detail	description
TF memory socket		SDHC/SDXC
HDMI	Can't support	N/A
USB output		USB OTG
Earphone outptu	audio output	φ3.5mm
DC output	power	φ2.5mm
keyboard		
mouce		

Standard accessories

type	detail	description
manual	Standard accessories	manual
adapter	Standard accessories	5V/2A
USB cable	Standard accessories	OTG transfer to HOST

software

type	detail	description
O S.	OS	Andriod 4.4.2 or 5.1
	language	support multi language
	FLASH	FLASH 11
	HTML5	support
	Email	Email v4.1
	Browser	Browser v4.0.4
	Calculator	Calculator v4.0.4

system software	Calendar	Calendar v4.0.4
	Clock	Clock v2.0.3
	Search	Search v4.0.4
	Gallery	Gallery v1.1.30682
	Downloads	Downloads v4.0.4
	Camera	Camera v1
	Music	Music v4.0.4
	MoviePlayer	MoviePlayer V1.73
	FileBrowser	FileBrowser v4.0
	AppInstaller	AppInstaller v1.0
	Settings	Settings V4.0.4

Price(FCA HONGKONG):7"tablet pc,model no.:Q88 or 86V,
1.CPU: A33 ,quad core ,android 4.4.2,1024*600 TN screen,Capacitive TP P+G, (512MB DDR3 RAM,4GB flash Storage)
front camera : 0.3MP, rear camera : 0.3MP,Battery:1500MAH, FCA HONGKONG
If change to 1GB/8GB,upcost USD2.00
The above quotation has not included GMS charge.

option 2



