1024*600 HD support 3GWIFI Bluetooth GPS NFC 512 4G Front camera 300,000 pixels Rear camera 2 million pixels Dual core WIFI Android tablet factory MD7221IC

Product Description:

Resolution: 1024*600 HD

Memory: 512 4G

Screen size: 7 inches Battery: 3000 mAh

Camera: front camera 300,000 pixels, rear camera 2 million

pixels

Processor	MT6572 Dual Core 1.2GHz Cortex-A7
operate system	Android 4.2.2
Memory	DDR3 512MB (Option1G)
Memory	4GB (8G optional)
GPU	mail-400
storage Expand	4GB-32GB TF support
Screen	G P 5 points capacitive touch
show	7 inch 1024*600 HD
3G net	3G 2100 WCDMA (850/1900 Optional, each USD 1/piece);
GSM network	GSM850/900/1900/1800
camera	30-megapixel front and 2-megapixel rear cameras (5-megapixel rear Camera)
Wifi	Built-in WIFI (Support 802.11b/g/N)
Bluetooth	support
Global Positioning System	support
FM	support
NFC	support
Gyro	support
video Play	Support AVI (H.264, DIVX, DIVX, XVID), RM, RMVB, MKV (H.264, DIVX, DIVX, XVID), WMV, MOV, MP4 (.H.264, MPEG, DIVX, XVID), DAT (VCD), VOB (DVD), PMP, MPEG, MPG, FLV (H.263, H.264), ASF, TS, TP, 3GP, MPG, etc.
Audio Play	Support MP3, WMA, MP2, OGG, AAC, M4A, MA4, FLAC, APE, 3GP, WAV formats Audio playback and supported song lists
picture Play	JPG, BMP, PNG, GIF ECT multi-format rotation/lantern side and Supports up to 4096 * 4096 pixels

USB OTG	support
HDMI	Nosupport
tape recorder	support
system language	China (Simplified), China (Traditional), English, French, German, Italian, Japanese, Korean, Russian, Spanish, Polish, Czech, etc.
Google Application services	GMAIL, GTALK, Calendar,
G-sensor	3D; numbers;
Battery & capacity	3000MAH/4.3V lithium polymer Battery,
Accessories	AC power adapter, USB data cable,
Electronic compass	No
weight:	19kg per box 20PCS, unit 0.95kg/piece
Accessories include:	Power adapter/USB data cable/Instruction manual

picture:



- Front 0.3M +Rear 2.0MP Camera
- Built-in NFC, WIFI, GPS, Bluetooth
- ■3000mAH / 4.3V lipo battery
- ■MTK6572 Dual Core
 - Android 4.2.2

















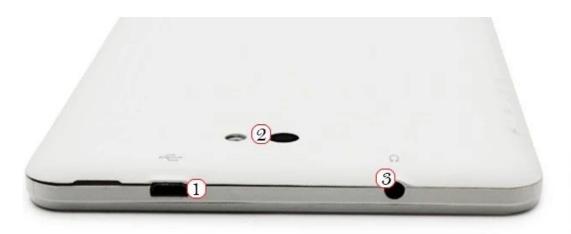




Built-in NFC

The fastest and most accurate GPS navigation chip template, capture GPS signal, usually only a few seconds, can provide you with faster, more accurate and extensive range of services. Equipped with car navigation software, allowing you to travel faster and happier.





1: USB interface

2: Webcam

3: Headphone jack

4: Volume keys subtraction

5: Power button

