

MEDIALINE i7AS2

7inch mPAD Tablet PC
for Android™ 2.2
support Adobe® Flash 10.1

with capacitive multitouch
TFT LCD with LED backlit

Slim design / 14.5mm only



Bringing mini computing alive : the new MEDIALINE mPAD i7AS2 TabletPC supporting Android™ 2.2 operatingsystem and Adobe® Flash 10.1 in a very stylish housing.

The new MEDIALINE® i7AS2 is a new generation of TabletPC for both business and consumer. Based on proven high performance Samsung® S5PV210 ARM Cortex A8 processor running at 1Ghz. Featuring a multi-touch capacitive touch panel for easy use and being most userfriendly. Enjoy long operation time with the powerfull 4800mAH rechargeable battery.

Lots of connectivity with USB 2.0 host (A-type) and USB 2.0 device (mini-port), microSD slot, webcam 0.3M, HDMI port with 1080p output, internal MIC-phone, builtin speakers and Wireless LAN 802.11bg.

MAIN FEATURES i7AS2

- * CPU : Samsung® S5PV210 ARM Cortex A8 at 1Ghz
- * 7inch TFT LCD panel with LED backlit,800*480 res.
- * capacitive multitouch
- * Android 2.2 operatingsystem and Adobe Flash 10.1
- * internal storage 4GB (builtin NAND flash)
- * 512MB DDR2 memory
- * builtin G-sensor (rotation and 3D games support)
- * builtin front camera 0.3Mpixel for videocall
- * builtin rechargeable 4800mAH Li Polymer battery
- * dimensions : 196.5 * 125.0 * 14.5mm
- * USB 2.0 host, USB 2.0 device, HDMI 1080p
- * TF card slot (micro SD) support up to 32GB
- * weight : 510 gramms



Technical specifications

Model/ref.nr. 94007A-4 MEDIALINE® mPAD i7AS2-4 7inch tabletPC,512MB, 4GB NAND flash, cam 0.3M, WLAN 802.11bg

General

LCD panel	7inch (wide diagonal) TFT panel with LED backlit
Number of pixels	800 (H) * 480 (V) / 480 (H)* 800 (V)
Processor	Samsung® Cortex A8 at 1Ghz
Aspect ratio	.16:9

Operatingsystem

Operatingsystem	Android 2.2 supported
Flash 10.1 Adobe	



Memory & storage

Internal memory	512MB DDR2
Builtin NAND flash	4GB builtin NAND flash
microSD slot	max. 32GB support (TF HC)

LAN

WLAN wireless LAN	builtin wireless LAN 802.11bg
Antenna	real builtin antenna

Decoders

Audio	MP3, AAC, AAC+, WMA, WAV
Video	hardware decode : 1080p, MPEG4, H.264, H.263/VC1 supported files formats RM, RMVB, AVI, MKV, MOV, 3GP etc

Input / Output

USB input/output	USB 2.0 host (1 port A-type) USB 2.0 device mini (1 port)
Headphone	3.5mm stereo jack
Charger	DC-IN jack for charger
HDMI	mini HDMI port (output 1080p)

Buttons / switches

Power ON/OFF	Yes
Keys	Home / Menu / Escape
Reset	hidden button

Software

Desktop	Dynamic desktop
SW online	QQ, MSN, Skype etc.
3D games	support various 3D games (not all...), G-sensor
E-book	UMD, TXT, PDF etc.
Google Android market	online
Office tools	PDF/Word/Excel/Powerpoint
E-mail	send/receive e-mail online
Recording	recorder software
Languages	multi-lingual Europe
Software installation	download from market or install via TF card
Upgrades	firmware upgrade via TF card

MANUFACTURER

NBMI-MEDIALINE, Dukaat 10a, 5751 PW Deurne-The Netherlands
Tel.nr. +31 493 322264
E-mail : sales@nbmi.nl

Specifications are subject to change without prior notice. All mentioned names and trademarks are of the respective owners.

Touch

Type	capacitive multi-touch
------	------------------------

Builtin camera

Frontside	0.3Mpixel webcam
-----------	------------------

Builtin G-sensor

G-sensor	Yes for rotation and 3D games support
----------	---------------------------------------

Audio

Speakers	builtin stereo 2*1 Watt
Microphone	builtin
Earphone	jack

Photos

Supported formats	JPG, PNG, BMP, GIF
-------------------	--------------------

Builtin

Stereo speakers	Yes
Microphone	Yes

Battery

Rechargeable	4800mAH Li Polymer
Operation	app.5-7hours on full power

Charger

Output	DC 9V, 2A / 100-240V AC
--------	-------------------------

Approvals

Certifications	CE, FCC, RoHS
----------------	---------------

Environmental conditions

Temperature operation	.-20/60 degrees Cent.
Temperature storage	.-20/80 degrees Cent.
Humidity operation	4%~90% RH
Humidity storage	40% RH

Physical

Dimension	196.5 * 125.0 * 14.5mm
Weight	app. 510 gramms

Accessories

Bundled accesories	USB cable, earphones ACDC charger User manual
--------------------	---