葵曜系統有限公司
The Solar Systems Limited

Model:	A3C
CPU:	Allwinner A31S Quad core,5.0M pixel
RAM:	1GB
Keyfeature:	VGA,WIFI,DLNA,ROUTE,Full 1080P
HDMI:	Support 1.3V and 1.4V
Flash:	Standard 4GB(Optional 8GB)
Color:	Wite/Red

Features	**OS**	Google Android 4.2.2
	CPU	Allwinner A31S,Quad-core Cortex A7 up to 1.2GHz ,GPU PowerVR SGX544 MP2
Storage	**Memory**	DDR Ⅱ 1GB RAM, 4GB Flash
Date	**WLAN**	Wi-Fi 802.11 b/g/n
	USB slot	Yes
	Camera	**Build-in Mic & 5.0M pixel Camera**
Adapter	**AC/DC ADAPTER**	100~220V AC Input, 5V DC Output 2A
Multi-media	**Audio**	AAC-LC/HEAAC/HE-AAC v2, AC3, AMR-NB, DTS, MP3, OGG, RA_COOK, WMA, WMA, LPCM/PCM/ADPCM, FLA
	Video	RM/RMVB, MPEG, MKV, AVI, MP4, MOV, FLV, H.263, H.264, VC-1, DivX, Xvid, TS, RealVideo, VP6, VP8 up to 1080P support
Factory-installed applications	**Picture**	support JPG, JPEG, BMP, GIF, PNG, JFIF etc.version, maximum can support 8176*8176 resolution
	Music	support MP1, MP2, MP3, WMA, WAV, OGG, OGA, APE, FLAC, AAC, M4A, 3GPP version, support lyric and music
	Video	MPEG-1, MPEG-2, MPEG-4, H.263, H.264, AVS, VC-1, RV, VP6/VP8, Sorenson Spark, MVC 1920x1080P 60FPS
	Ebook	support TXT, LRC, PDF, Html, Htm, EPUB etc. version
	Office	support kinds of office version, quick office, PDF reader, ireader, excel, word, PPT, etc.
	Mail	support hotmail, gmail, yahoo, Microsoft Exchange etc.
	Chat	Support SKYPE video call , MSN , facebook , twitter , QQ etc
	Additional function	Support wifi hotpiont, could work like a wireless router
		Support DLNA,WIFI Displayer,WIFI Route function
		Support email, office suit etc
I/O	**1*HDMI 1.4**	up to 1920x1080 resolution
	3*USB HOST	Host/OTG usb port
	1* SD card reader	SD card interface. Support 1GB/2GB/4GB/8GB/16GB/32GB
	1*LAN	Support 200M
	Accessories	1*IR Remote Control /User manual/Charger/HDMI cable
Remark	MOQ	Without LOGO:200pcs, With LOGO:500pcs
	Delivery time	Sample: within 7 - 15days. MP order: 15-30 days
	Warranty	1 year
Packing List	Product Size: 210*200*27mm Product GW:0.7Kg Gift box Size: 265*225*60mm	

For sales inquiries, please contact us via

http://www2.thesolarsystems.net/?page_id=320