

User Manual

Tablet PC

Product Name: Tablet PC

Model Number:SAD1560A

Manufacturer: Kerchan Technology Croup Limited

Building B, FuHai B3 Industrial Park, Fuyong Town, Bao'an District, Shenzhen, Guangdong, China



Context

Chapter one specification-----	3
2.4 Product picture-----	4
4. Other functions-----	5
4.1 Time setting-----	6
4.2 USB port setting for touch screen-----	7
4.3 File manager-----	7
4.4 WIFI-----	8
4.5 Ethernet setting-----	10
4.6 Rotating screen setting-----	11
4.7 Hide status bar-----	10
4.9 Font size setting-----	11
4.10 Memory capacity-----	12
4.11 Language and input method-----	12
4.12 Reset to defaults-----	12
4.13 Time setting-----	13
5. IR control and hardware buttons-----	14
6. Instructions and Declaration-----	15

Chapter One. Specification

1.Features

Product made by Allwinner A23 (dual core) processor and dual core ARM Mail-400MP GPU. PCB has 1G RAM and 8G ROM(Flash storage medium), Support Android 4.4.2 OS, . Product has RJ45/ WIFI ports.
Built with 10 point capacitive touch panel.

CPU	All-winner A23, dual core 1.2GHz
RAM	1GB DDR3
ROM	8GB Nand Flash (Optional)
Decoding	Max.1080P
OS	Android 4.4.2
Network	Ethernet, WiFi,
Video format	RM/RMVB, MKV, TS, FLV, AVI, VOB, MOV, WMV, MP4, MPG
Audio format	MP3, WMA, APE, Flac etc
Image format	BMP、JPEG、PNG、GIF etc
USB2.0 port	3 USB HOST,1 USB OTG
Ethernet	10M/100M automatically adapt to Ethernet
LVDS Output	Lighting panels as 50/60Hz 6Bit/8Bit
HDMI Output	support 1080P output
Audio output	Left and right channels
CVBS Input	Available
CVBS Output	Available
RTC	Available
Time setting	Available
Update method	Update via USB/SD

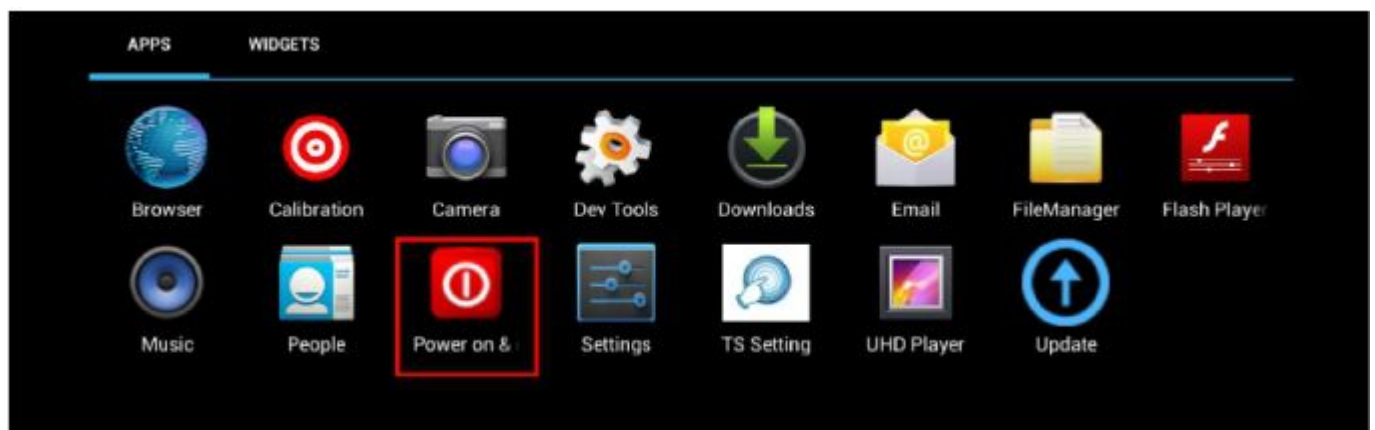
2.4 Product picture

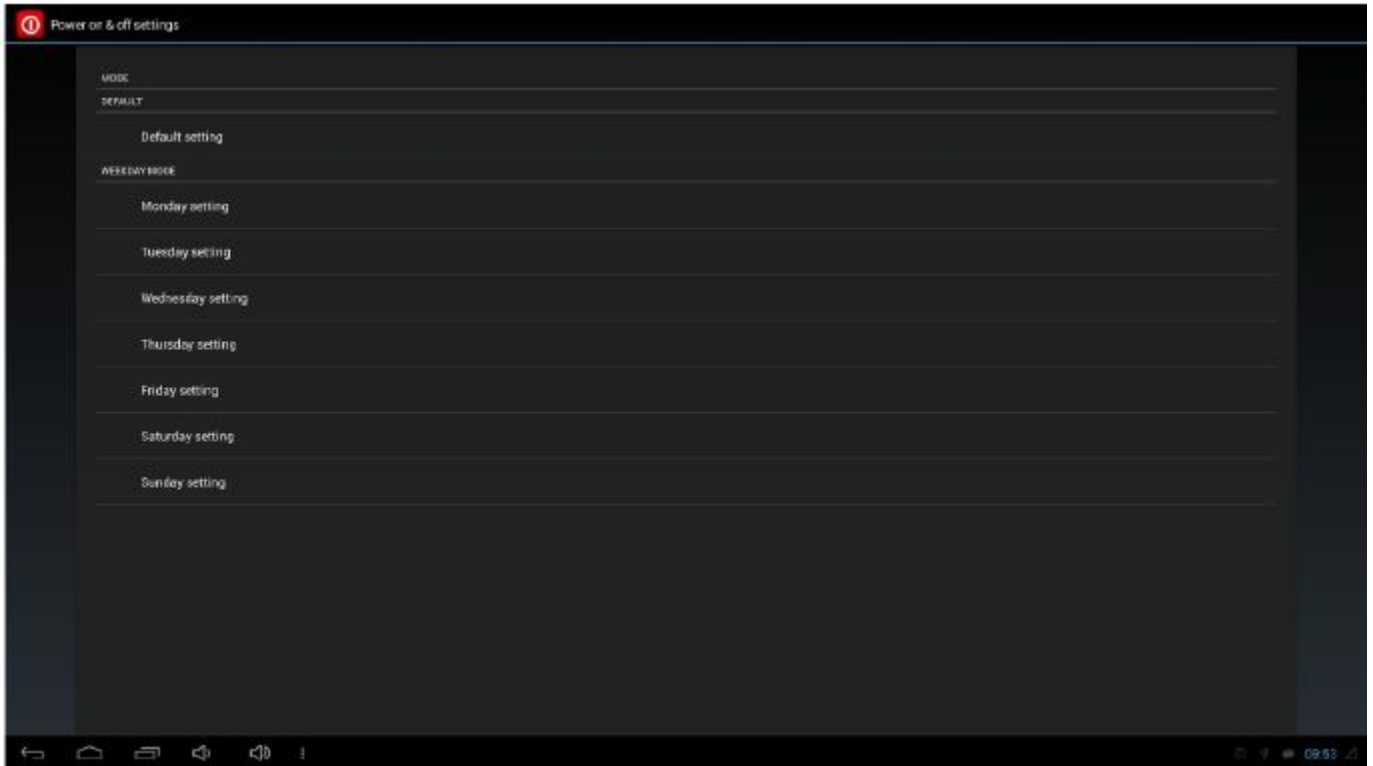


4. Other functions

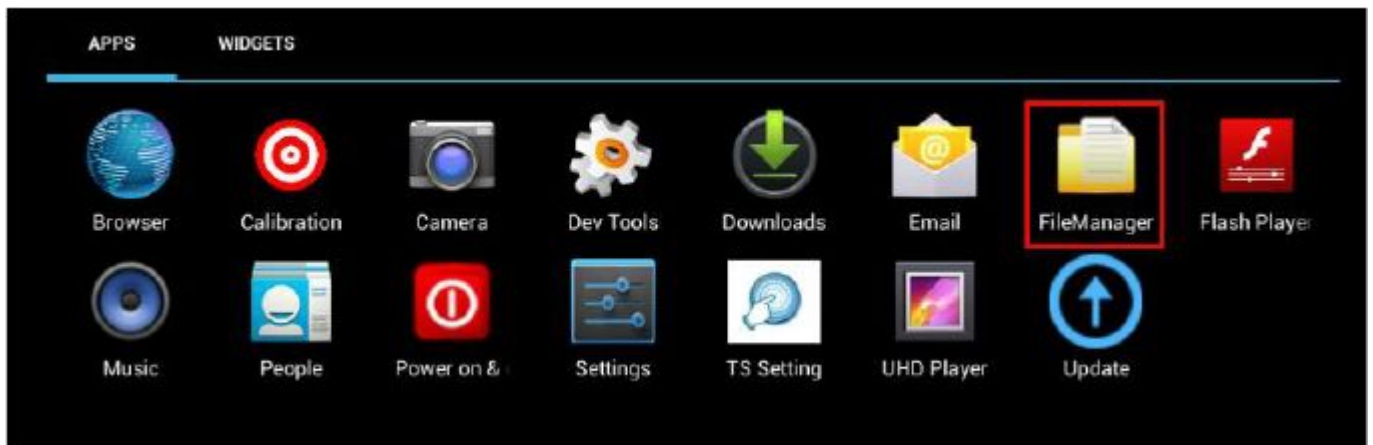
4.1 Time setting

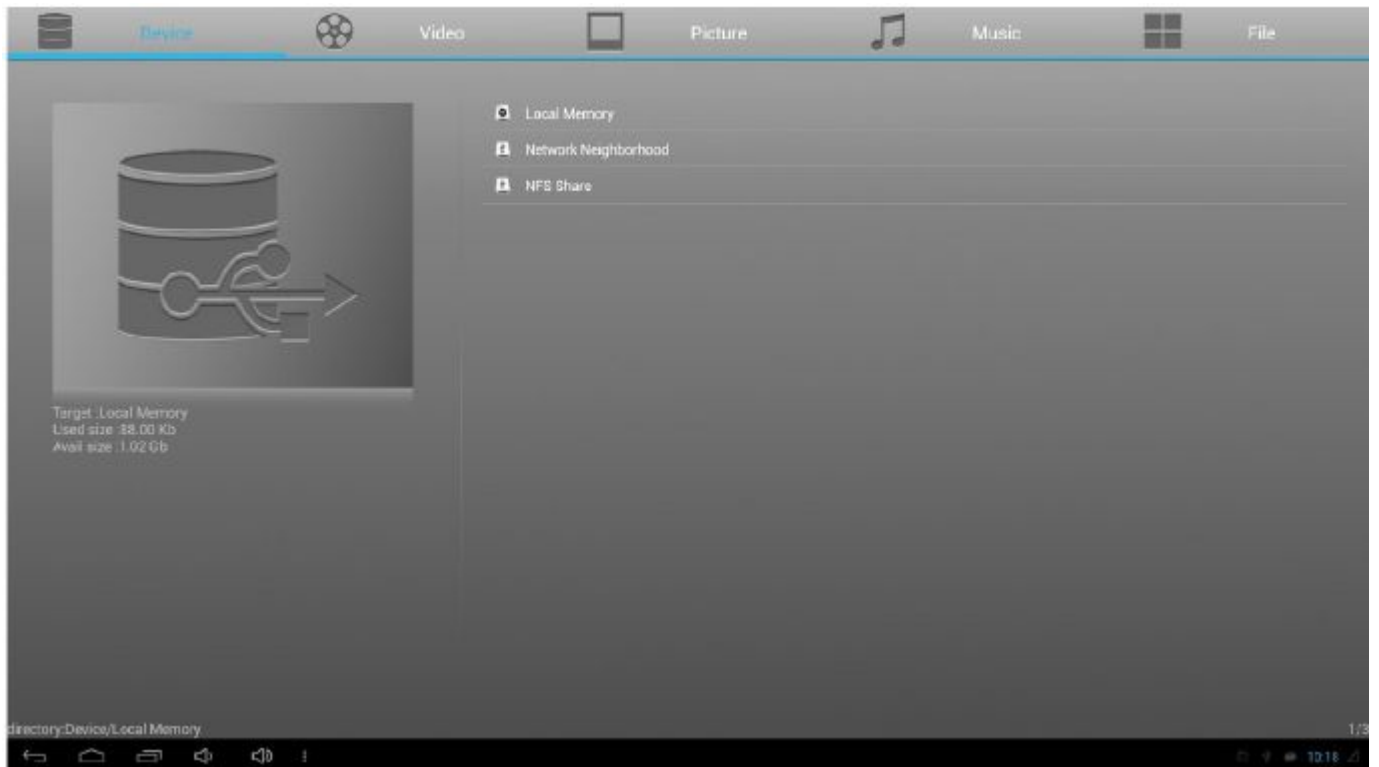
Please ensure the machine power on time must earlier than the power off time. E.G.: 8:00 is power on, power off time is 19:00, but you can not set the power on time to 19:00 and power off time to 8:00.



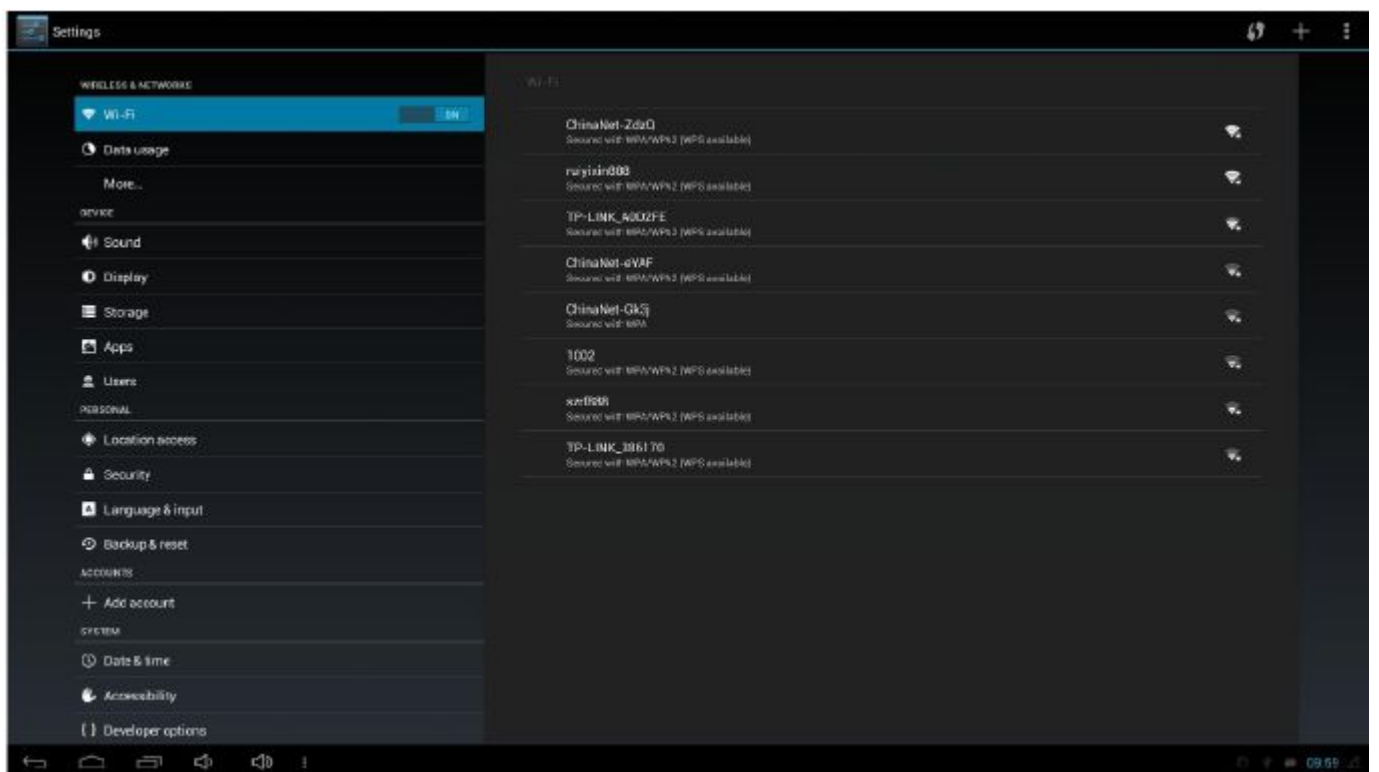


4.3 File manager

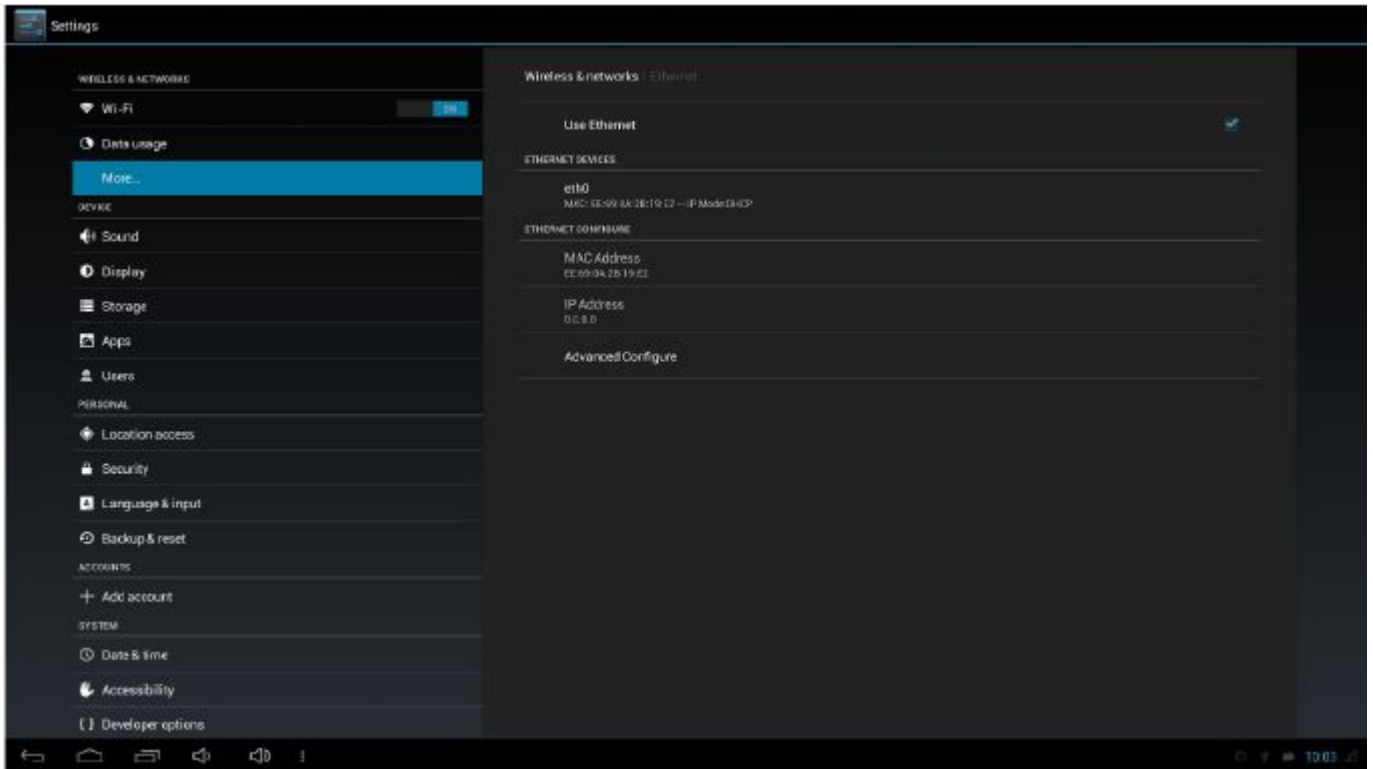




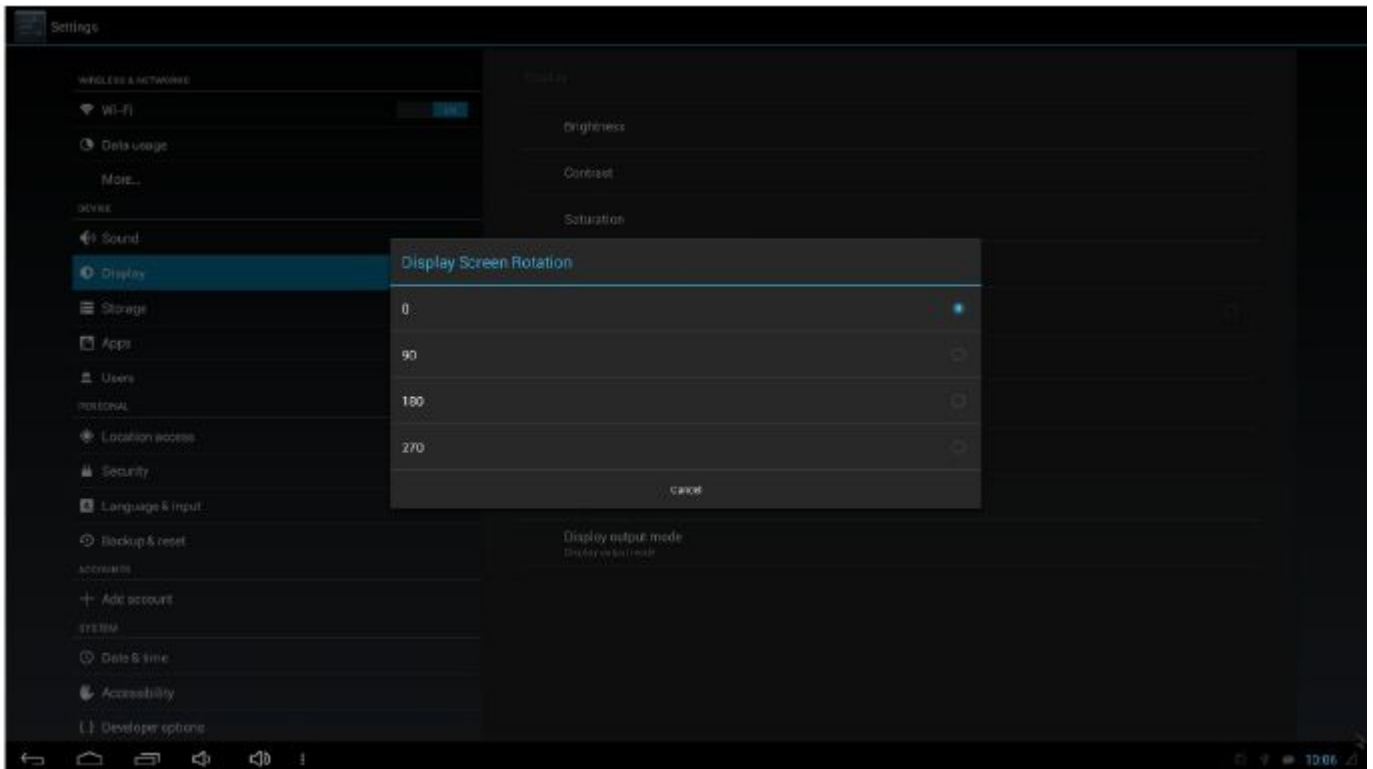
4.4 WIFI



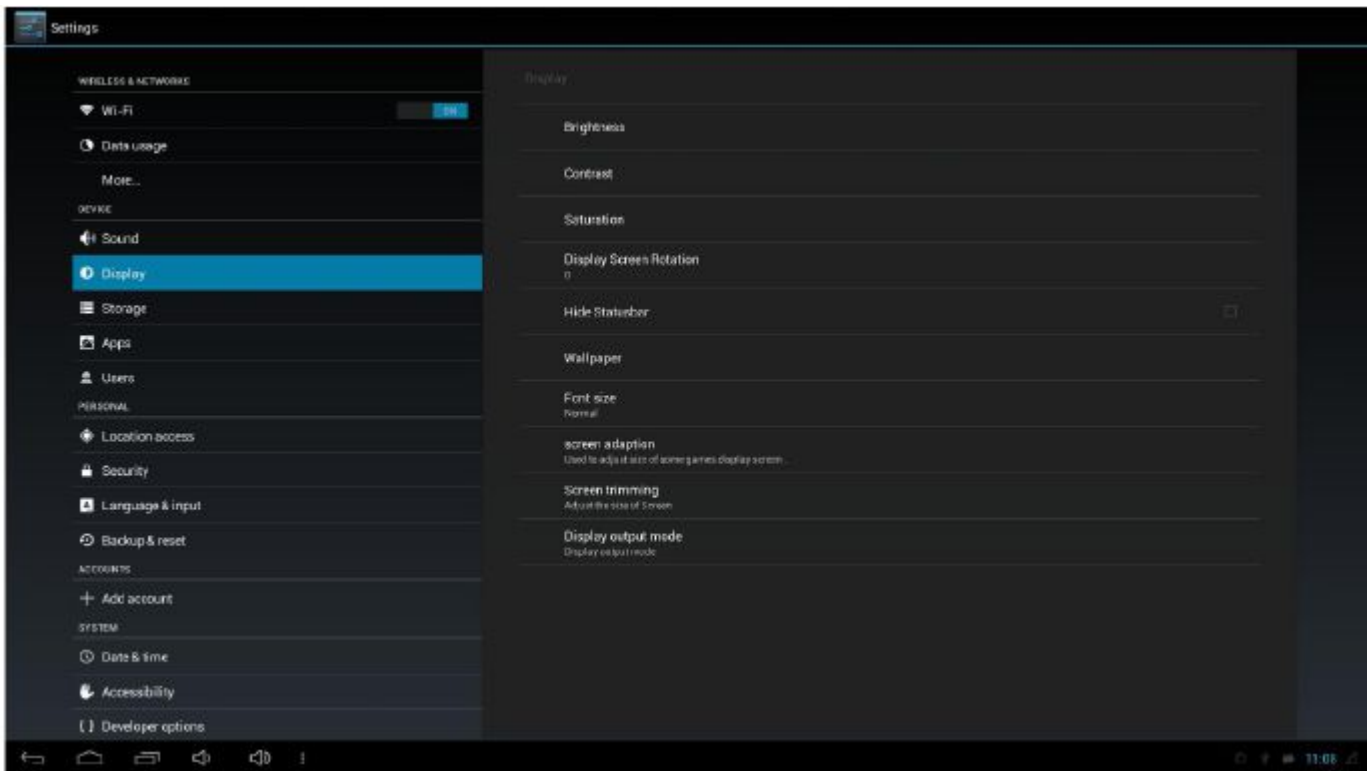
4.5 Ethernet setting



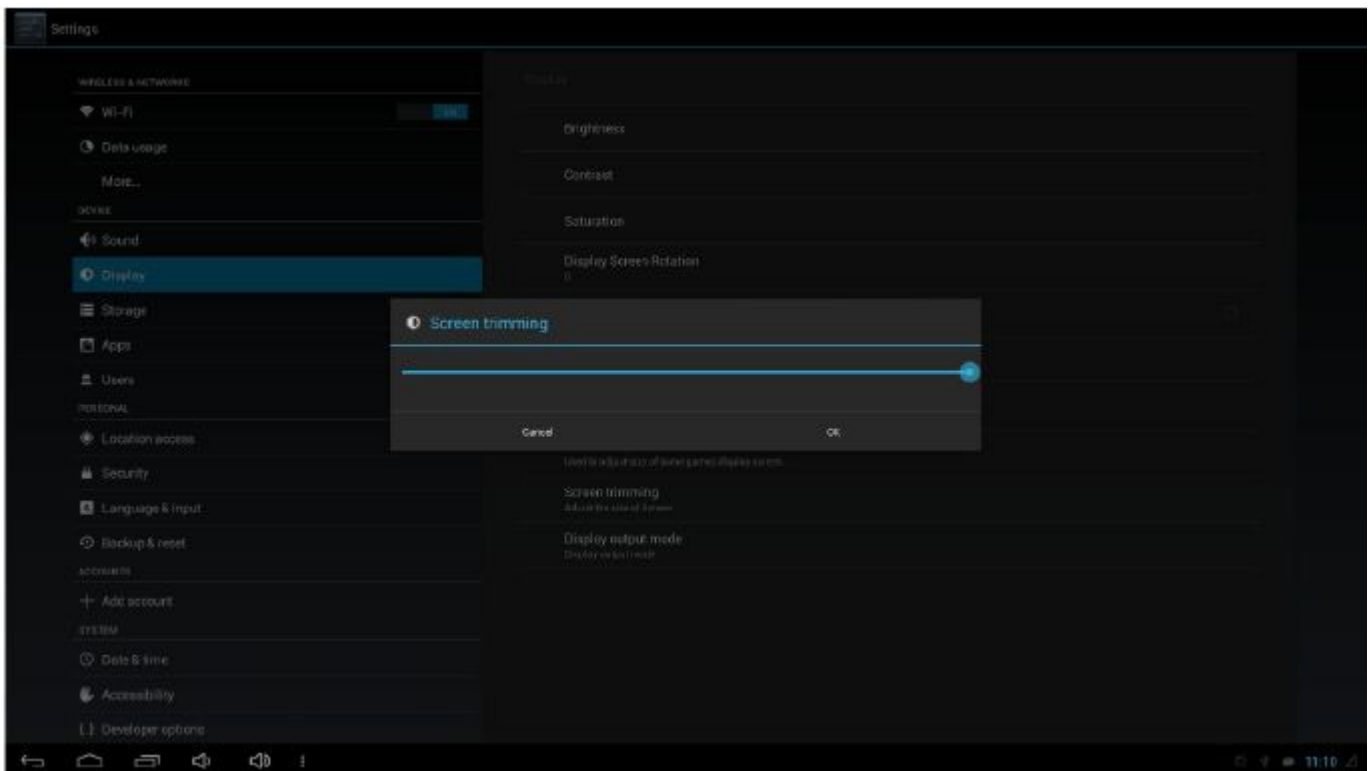
4.6 Rotating screen setting



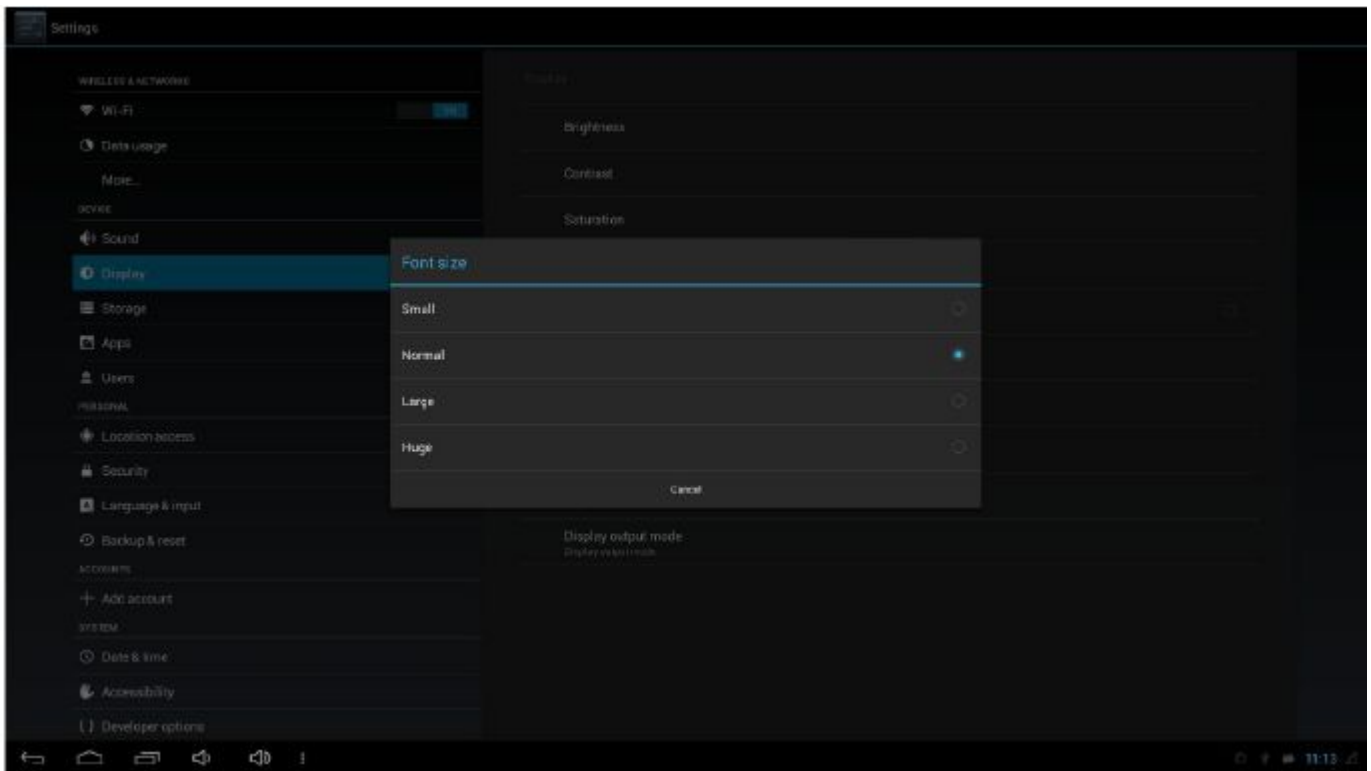
4.7 Hide status bar



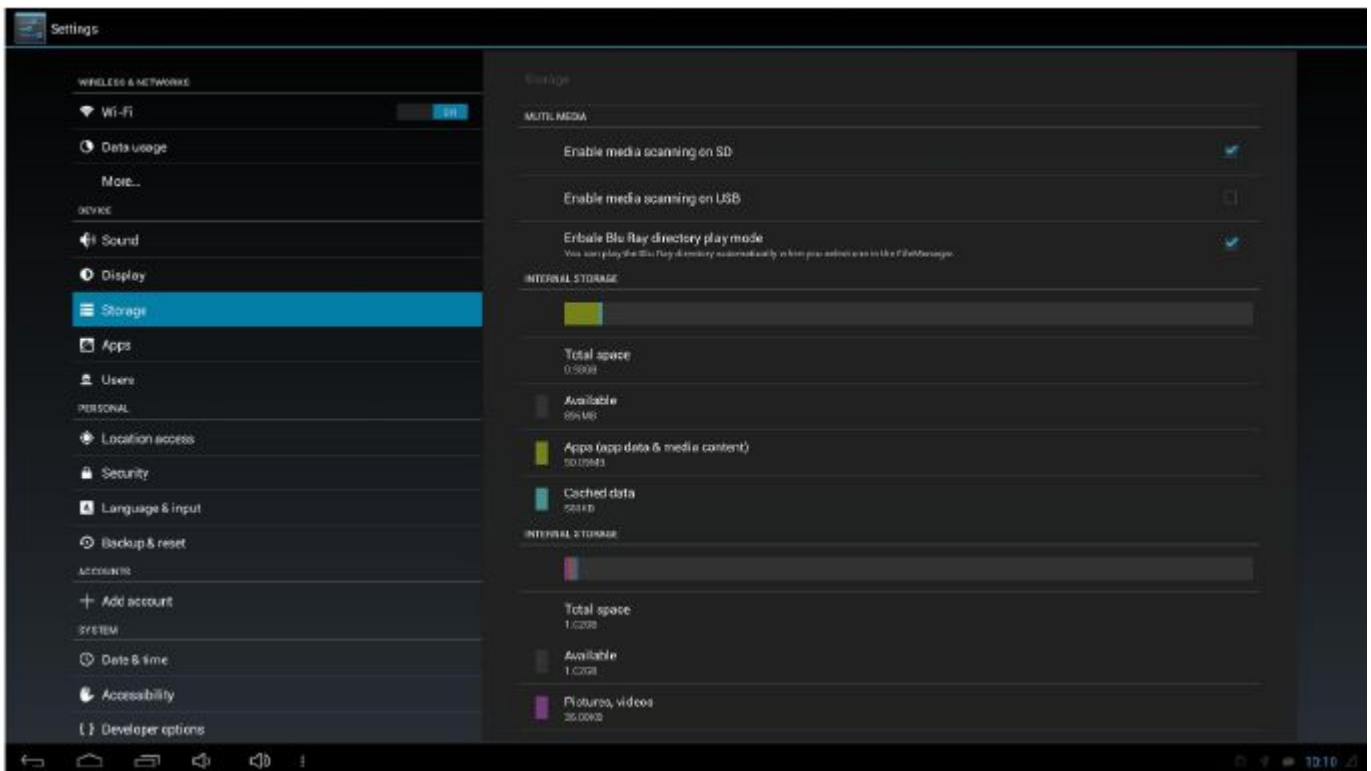
4.8 Screen cut



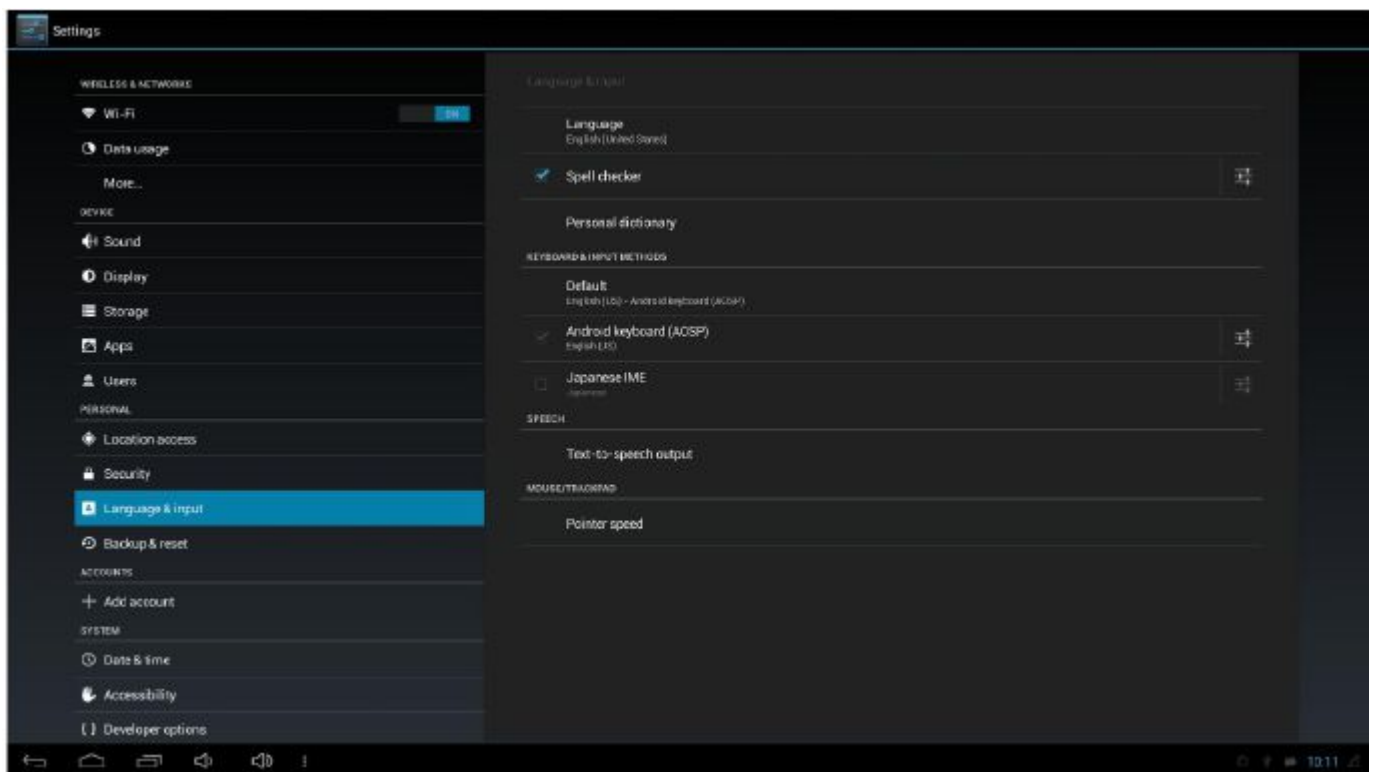
4.9 Font size setting



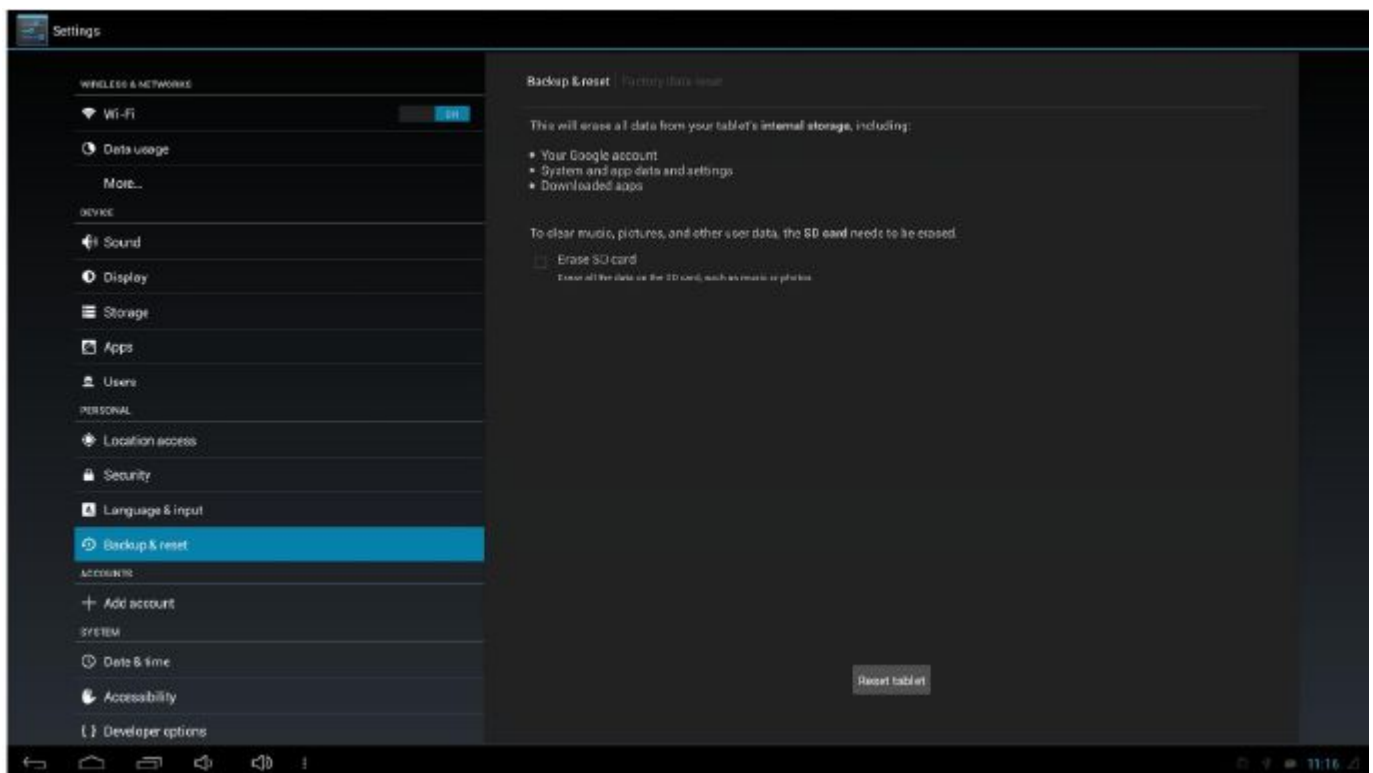
4.10 Memory capacity



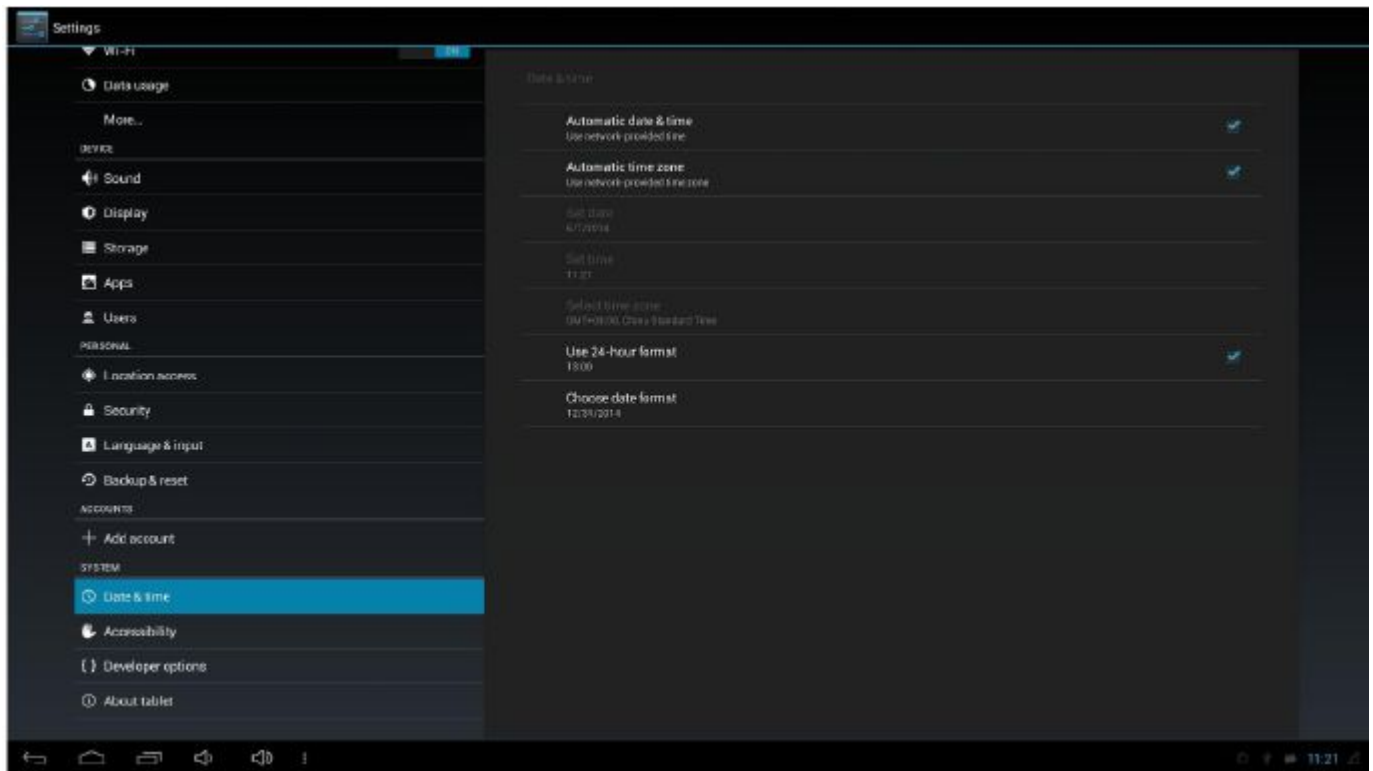
4.11 Language and input method



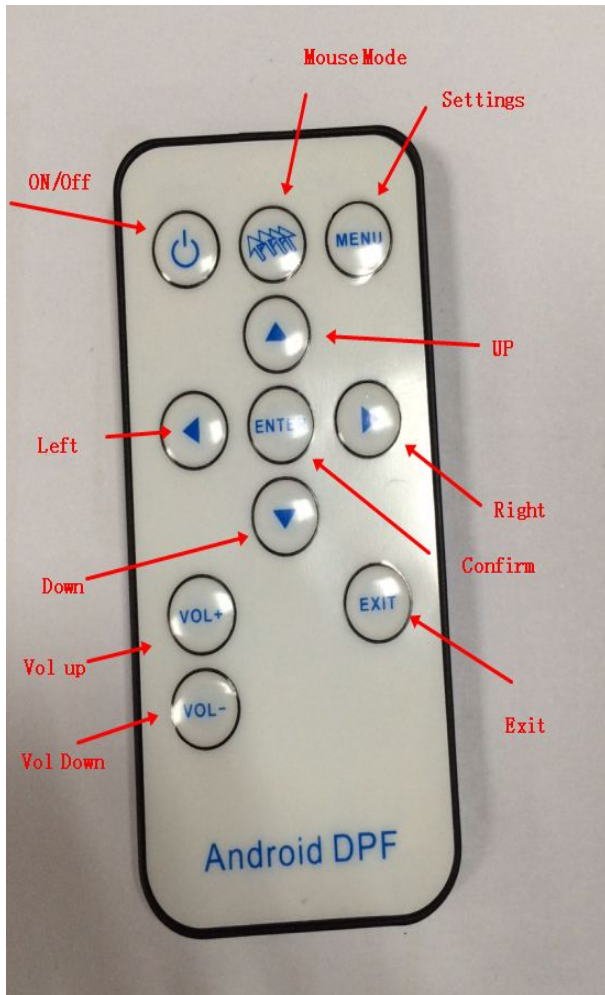
4.12 Reset to defaults



4.13 Time setting



5. IR control and Hardware buttons



Power adaptor

Please use common USB Cable or original charger, Otherwise, It may result to danger. When you use a charger for charging, adapter shall be installed near the equipment and shall be easily accessible. Manufacturer of Power Adapter Shenzhen Borasen Technology Development CO.,Ltd Parameters of Power adapter: Input AC 100~240V 50/60Hz, Output: DC 12V/2A

The product shall only be connected to a USB interface of version USB2.0

Extreme Temperature: max 45°C

CE Declaration

Declaration Of Conformity Hereby, [Kerchan Technology Croup Limited](#)

Declares that this Tablet PC Model SAD1560A is in compliance with the essential requirements and other relevant provisions of directive 1995/5/EC.

FCC Statement:

This equipment has been tested and found to comply with the limits for a Class A digital device, pursuant to part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference when the equipment is operated in a commercial environment. This equipment generates, uses, and can radiate radio frequency energy and, if not installed and used in accordance with the instruction manual, may cause harmful interference to radio communications. Operation of this equipment in a residential area is likely to cause harmful interference in which case the user will be required to correct the interference at his own expense.

Caution: Any changes or modifications to this device not explicitly approved by manufacturer could void your authority to operate this equipment.

This device complies with part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) This device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation.

To comply with FCC RF exposure compliance requirements, this grant is applicable to only mobile configurations. The antennas used for this transmitter must be installed to provide a separation distance of at least 20 cm from all persons and must not be co-located or operating in conjunction with any other antenna or transmitter.

Note: This product is actually a advertising machine in use