

Manual

Turning the Tablet on and off

To turn the tablet on:

Turn on the Power button until the LCD screen turn on and you see “American Megatrends” logo, then wait until you see the CSR screen.

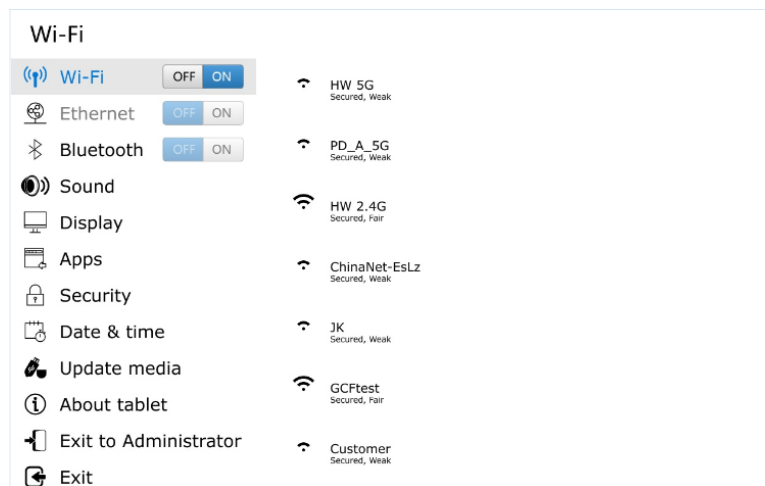
To turn the tablet off:

Touch to Power off to turn off the tablet.



User Interface - CSR Level

- Click on the CSRIcon will allow the user to enter the CSR.



o CSR Setting Menu:

- Apps
 - ❖ Auto Run App - This will display a list of the applications currently installed on the unit. Checking an application will determine which app is auto launched on start up.
 - ❖ Uninstall Apps - The user will be able to select which APKs to uninstall

- ❖ Install Apps - The user will be able to install APKs located on either the SD card or USB flash drive from a folder named "ApkFiles". Before installing the unit will ask the user for confirmation to install the new software.
- Wi-Fi
 - ❖ This option allows the player to connect to a wireless router.
- Ethernet
 - ❖ This option allows the player to connect to the network using the RJ45.
- Bluetooth
 - ❖ This option allows the player to connect to a remote device via Bluetooth
- Network Settings
 - ❖ Tethering & Portable Hotspot - This option allows the user to connect a Wi-Fi or Bluetooth device to the Android Media Player and access the internet through the players connection or access specific files on the player
- Sound
 - ❖ Volume - This allows the user to adjust the system volume level
- Display
 - ❖ Brightness - This allows the user to adjust the system brightness level
- Date/Time
 - ❖ Automatic Date & Time - If the unit is connected to the network, the unit will automatically pull the current date/time from the internet.
 - ❖ Set Date & Time - If the Automatic option is not selected, this option will allow the user to manually set the current date/time.
 - ❖ 24-hour Reset Enable - This option allows the user to set the reset time the unit will automatically power cycle every 24 hours.
- Update Media
 - ❖ This option will allow the user to load content from an SD card or USB flash drive onto the unit from a folder labeled "MediaFiles".
 - ❖ When selected, the unit will display a list of all content that is available on the SD card and/or USB flash drive with a checkbox to the right of each item. By default all items will be checked.
 - ❖ The checkbox will show whether a file will be transferred or not.
 - ❖ When a "Transfer Now" button is touched, a confirmation window will appear warning the user that the current files installed on the player are about to be overwritten. If the user selects yes, the items with the checkbox checked will be transferred onto the internal memory, overwriting the content that is currently stored there. If the user selects no, the unit will return to the Update/Replace Media Content option.
- About device
 - ❖ This will be the same as the "About Tablet" setting on the current android based units. It will display the media player model #, android version, last update date, etc...

o Administrator Level

- o This level will be accessible only if the user inputs the correct password after pressing the “Exit to Administrator” tab in the CSR.



- o This level will be the full standard Window 10 OS, it will allow the user to make all the adjustments that are available to a standard Window 10 based unit, such as installing applications, diagnostics, etc...



13 Warning

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. changes or modifications not expressly approved by the party responsible for compliance could void the user's authority to operate the equipment.

NOTE: This equipment has been tested and found to comply with the limits for a Class B digital device, pursuant to Part 15 of the FCC Rules. These limits are designed to provide reasonable protection against harmful interference in a residential installation. This equipment generates, uses and can radiate radio frequency energy and, if not installed and used in accordance with the instructions, may cause harmful interference to radio communications. However, there is no guarantee that interference will not occur in a particular installation.

If this equipment does cause harmful interference to radio or television reception, which can be determined by turning the equipment off and on, the user is encouraged to try to correct the interference by one or more of the following measures:

- Reorient or relocate the receiving antenna.
- Increase the separation between the equipment and receiver.
- Connect the equipment into an outlet on a circuit different from that to which the receiver is connected.
- Consult the dealer or an experienced radio/TV technician for help.

NOTE: This device and its antenna(s) must not be co-located or operation in conjunction with any other antenna or transmitter.

RF Exposure Statement

To maintain compliance with FCC's RF Exposure guidelines, This equipment should be installed and operated with minimum distance of 10mm the radiator your body.

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For 5G WiFi:

- (1)the device for operation in the band 5150-5250 MHz is only for indoor use to reduce the potential for harmful interference to co-channel mobile satellite systems;
- (2)the maximum antenna gain permitted for devices in the bands 5250-5350 MHz and 5470-5725 MHz shall comply with the e.i.r.p. limit; and the maximum antenna gain permitted for devices in the band 5725-5825 MHz shall comply with the e.i.r.p. limits specified for point-to-point and non point-to-point operation as appropriate.
- (4) Users should also be advised that high-power radars are allocated as primary users (i.e. priority users) of the bands 5250-5350 MHz and 5650-5850 MHz and that these radars could cause interference and/or damage to LE-LAN devices.

RF Exposure Information:

The SAR limit of USA (FCC) is 1.6W/kg averaged over one gram of tissue. Device Types (FCC ID: 2AB6Z -MS-W10) has also been tested against this SAR limit.

The highest SAR value reported under this standard during product certification for use when properly worn on the body is 0.112 W/kg .This device was tested for typical body-worn operations with the back of thehandset kept 10mm from the body.To maintain compliance with FCC RF exposure requirements, use accessories that antain a 5mm separation distance

between the user's body and the back of thehandset.

The use of belt clips, holsters and similar accessories should not containmetallic components in its assembly.

The use of accessories that do not satisfy theserequirements may not comply with FCC RF exposure requirements, and should beavoided.

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