

# IMPORTANT SAFETY & REGULATORY INFORMATION

DO NOT DISCARD – DOCUMENT MUST REMAIN WITH PRODUCT



## Model: A2TX OTT

This device complies with part 15 and Part 18 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.

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Modifications made to this device, unless expressly approved by Intel Corporation, may void the user's rights to operate this equipment.

Note: 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.

## Radio Frequency Exposure and Compatibility with Implantable Cardiac Medical Devices.

Wireless Power devices are designed to meet all applicable RF health and safety regulations prescribed by individual countries around the world. Through complex testing procedures we have demonstrated to appropriate country regulators that the RF emissions from our wireless power devices meet the basic exposure restrictions set forth in ICNIRP or IEEE or similar international RF safety standards. Based on readily available information, Intel's wireless power device should not cause interference with any implantable cardiac device. However because each cardiac device can be different and some may be affected by low powered RF fields, individuals wearing implantable cardiac devices should not be in very close proximity ( or direct contact) with the wireless power device. Individuals should discuss any concerns about the compatibility of their medical device with their physician or medical device manufacturer.

This charging mat is designed for table top use only. To comply with rf exposure requirements this charging mat must be placed on a table top when operational.

**This is a wireless charging area intended for use with A4WP wireless charging accessories.** Near Field Communication Tags (NFC Tags such as contactless room key cards, transit passes and similar), DVDs and CDs may be damaged if placed on or near the charging surface.

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### OTHER SAFETY NOTICES



**Power Supply Hazardous Voltage:** AC mains voltages are present within the power supply assembly  
*No user serviceable parts inside the power supply.*

**Power Connect and Disconnect:** The AC power supply cord is the primary disconnect device from mains (AC power) and used to remove all DC power from the board/system. The socket outlet shall be installed near the equipment and shall be readily accessible.

	<b>WARNING</b>	
<b>RISK OF ELECTRIC SHOCK</b>		
Connect only to a properly earth grounded outlet. Apparaten skall anslutas till jordat uttag när den ansluts till ett nätverk.		

**System Grounding (Earthing):** To avoid shock, ensure that the power cord is connected to a properly wired and grounded receptacle. Ensure that any equipment to which this product will be attached is also connected to properly wired and grounded receptacles

	<b>WARNING</b>	
<b>RISK OF ELECTRIC SHOCK</b>		
Do not attempt to modify or use the supplied AC power cord if it is not the exact type and rating required.		

**Power Cord Requirements:** The connector that plugs into the wall outlet must be a grounding-type male plug designed for use in your region. It must have certification marks showing certification by an agency in your region. The connector that plugs into the AC receptacle on the power supply must be an IEC 320, sheet C13, female connector. See the following website for more information <http://kropla.com/electric2.htm>. If the power cord supplied with the system does not meet requirements for use in your region discard the cord, do not use with adapters.

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**Lightning/Electrical Storm:** Do not connect/disconnect any cables or perform installation/maintenance of this product during an electrical storm.

**Risk of Fire:** To reduce the risk of fire keep all flammable materials a safe distance from the boards and power supply, configure the development product on a flame retardant surface.



**Cooling Requirements:** Maintain a minimum clearance area of 5 centimeters (2 inches) around the side, front, and back of the development product for cooling purposes; do not block ventilation holes.

Please return this product to Intel for proper disposition. If it is not returned refer to local environmental regulations for proper recycling; do not dispose of product in unsorted municipal waste.