

Azure Sphere MT3620 Development Kit

Thank you for ordering the Azure Sphere MT3620 Development Kit. Please download the SDK and user instructions at: aka.ms/AzureSphereSDK

The software included in this product contains copyrighted software that is licensed under the GPL, LGPL or other open source licenses, listed at seed.xyz/azure-sphere. You may obtain the source code for applicable software from seed.xyz/azure-sphere or by sending an email to order@seed.cc. Microsoft may provide online updates to the Azure Sphere equipment that may incorporate different or additional software from third parties. An updated list and an offer to obtain relevant source code can be found at aka.ms/AzureSphereSDK.

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.

Warning: Unapproved modifications could void your authority to operate the equipment.

This equipment complies with FCC radiation exposure limits set forth for an uncontrolled environment. This equipment should be installed and operated with a minimum distance of 20cm between the radiator and your body. This transmitter must not be co-located or operating in conjunction with any other antenna or transmitter.

Supplier's Declaration of Conformity
47 CFR § 2.1077 Compliance Information
Unique Identifier:
Trade Name: Seedstudio
Model No.: Azure Sphere MT3620 Development Kit
Responsible Party – U.S. Contact Information
Seed, Inc
Registered Address: The Gate, Suite 266, 1933 Davis Street, San Leandro, California, USA
Phone: 1-408-887-0729

FCC Compliance Statement
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.

Seed Technology Co., Ltd
1F, Tower B, Building 2, Shanshui Building, NanshanYungu Innovation Industry Park, Liuxian Ave, Nanshan District, Shenzhen, Guangdong, P.R.C.

Hereby, Seed Technology Co., Ltd. declares that the radio equipment type Azure Sphere MT3620 Development Kit is in compliance with Directive 2014/53/EU. The full text of the EU declaration of conformity is available at the following internet address:
https://raw.githubusercontent.com/SeedDocument/Bazaar_Files/master/Seedtemp/res/EU_Declaration_of_Conformity.pdf

AVNET Europe Comm VA.
De Kleetlaan 3
BEL - 1831 Diegem
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Declaration for EU
2.4G&5G Wi-Fi frequency
range and transmit power:

1m shielded USB Cable x1
Firmware: Technical Preview 4.2

802.11b/g/n	2412-2472MHz	18.46dBm(EIRP)
802.11a/n(HT20)	5180-5320MHz	18.90dBm(EIRP)
	5500-5700MHz	18.97dBm(EIRP)
	5745-5825MHz	12.68dBm(EIRP)



CAUTION
RISK OF EXPLOSION IF BATTERY IS REPLACED BY AN INCORRECT TYPE.
DISPOSE OF USED BATTERIES ACCORDING TO THE INSTRUCTIONS

正面

背面

材质: 250g白卡
尺寸: 134*95mm