

Declaration of Conformity

Manufacturer:

faytech Tech. Co., Ltd.
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Jihua Rd., Bantian, Shenzhen
China 518129

Importer for Europe:

faytech AG
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Germany

herewith declares that the products:

| Series | Product Description | Model |
|------------------------------------|---------------------------|--------------|
| Capacitive Touch PCs (i3-7100U) | 7" Capacitive Touch PC | FT07I3CAPOB |
| | 8" Capacitive Touch PC | FT08I3CAPOB |
| | 10" Capacitive Touch PC | FT10I3CAPOB |
| | 10.1" Capacitive Touch PC | FT101I3CAPOB |
| | 12.1" Capacitive Touch PC | FT121I3CAPOB |
| | 13.3" Capacitive Touch PC | FT133I3CAPOB |
| | 15" Capacitive Touch PC | FT15I3CAPOB |
| | 15.6" Capacitive Touch PC | FT156I3CAPOB |
| | 17" Capacitive Touch PC | FT17I3CAPOB |
| | 19" Capacitive Touch PC | FT19I3CAPOB |
| | 21.5" Capacitive Touch PC | FT215I3CAPOB |
| | 24" Capacitive Touch PC | FT24I3CAPOB |
| | 27" Capacitive Touch PC | FT27I3CAPOB |

Comply with the following directives:

- 2014/53/EU RE directive: Radio Equipment
- 2011/65/EU RoHS directive: Restriction of the use of certain Hazardous Substances

The following norms were consulted to assess conformity:

- EN 55032:2015 EMC of multimedia equipment: Emission requirements
- EN 55035:2017 EMC of multimedia equipment: Immunity requirements
- EN 50581:2012 Technical documentation for the assessment of electrical and electronic products with respect to the restriction of hazardous substances
- EN 62368-1:2014/AC:2015 Audio/video, information and communication technology equipment: safety requirements
- EN 301 489-1 V2.2.0 EMC standard for radio equipment: common technical requirements
- EN 301 489-17 V3.2.0 Specific conditions for Broadband Data Transmission Systems
- EN 300 328 V2.2.2 Data transmission equipment operating in the 2,4 GHz band
- EN 301 893 V2.1.1 5 GHz RLAN

Conformity was assessed with the aid of the component parts that were included with delivery and approved for release.

The devices are only suitable for the following operations:

| | |
|-----------------------|---|
| Operation Purpose | Use as a touch PC connected to 100-240V via the included AC adapter. |
| Geographical Area | No limitation |
| Interface Description | For 7" and 8" Capacitive Touch PC, 12V DC power supply, USB, serial & RJ45 ports, audio input, video and audio outputs, W-LAN connection. For 10"-21.5" Capacitive Touch PC, 12V DC power supply, USB, serial, RJ45, GPIO ports, audio input, video and audio outputs, W-LAN connection. |

The declaration of conformity is issued under the sole responsibility of the appointed agent.

20.01.2020, Shenzhen, China


Arne Weber, managing founder of faytech AG