

FCC Declaration of Conformity

Is here with confirmed to comply with the requirements set out in the FCC Rules and Regulation Part 15 Subpart B Class A and CISPR PUB. 22 and the measurement procedures were according to ANSI C63.4-2014.

Product Description

Type of Product: (1) 4-Port 10/100Base-TX + 1-Port 100Base-FX Industrial Fast Ethernet Switch

(2) 4-Port 10/100Base-TX + 1-Port 100Base-FX Industrial Ethernet Switch with Wide Operating Temperature

(3) 4-Port 10/100Base-TX + 2-Port 100Base-FX Industrial Fast Ethernet Switch

(4) 4-Port 10/100Base-TX + 2-Port 100Base-FX Industrial Ethernet Switch with Wide Operating Temperature

(5) 4-Port 10/100Base-TX + 2-Port 100Base-FX SFP Industrial Ethernet Switch with Wide Operating Temperature

(6) 10/100Base-TX to 100Base-FX Industrial Media Converter with Wide Operating Temperature

Model Name: (1) ISW-511, ISW-511S15

(2) ISW-511T, ISW-511TS15 (3) ISW-621, ISW-621S15 (4) ISW-621T, ISW-621TS15

(5) ISW-621TF

(6) IFT-802T,IFT-805AT,IFT-802TS15

Trade Name: PLANET

Applicant: Planet Technology Corporation

10F., No.96, Minquan Rd., Xindian Dist., New Taipei City 231,

Taiwan, R.O.C.

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.

The following test reports are subject to this declaration:

FCC part 15 subpart B Class A ICES-003 Issue 7-2020

Person responsible for making this declaration

Name: Kent Kang
Title: Director

Taiwan Oct. 04, 2022
Country Date

PLANET TECHNOLOGY CORPORATION