



FCC PART 15 SUBPART B

TEST REPORT

For

DrayTek Corp.

No.26 Fu Shing Rd., HuKou County, Hsin-Chu Industrial Park, Hsin-Chu, Taiwan 303

R.O.C

| | Model: VigorSwitch Q2200x | |
|---|--|--|
| Report Type Original Report | Product Name: 16-port 2.5G with 4-port 10G SFP+up-link Switch | |
| Report Number : RXZ220510002EM02 Report Date : 2022-08-29 | | |
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| | DrayTek Corp. |
|--------------------------|---|
| Manufacturer | No.26 Fu Shing Rd., HuKou County, Hsin-Chu |
| | Industrial Park, Hsin-Chu, Taiwan 303 R.O.C |
| Brand(Trade) Name | DrayTek |
| Product (Equipment) Name | 16-port 2.5G with 4-port 10G SFP+up-link |
| Product (Equipment) Name | Switch |
| Model Name | VigorSwitch Q2200x |
| Serial Model Name | VigorSwitch Q1200x |

Statement of Compliance

- ☑ Class A: A digital device that is marketed for use in a commercial, industrial or business environment, exclusive of a device which is marked for use by the general public or is intended to be used in the home.
- □ Class B: A digital device that is marketed for use in a residential environment notwithstanding use in commercial, business and industrial environments. Examples of such devices include, but are not limited to, personal computers, calculators, and similar electronic devices that are marketed for use by the general public.

Measurement Procedures and Standards Used:

☑ FCC Part 15 Subpart B☑ ANSI 63.4:2014

The measurement results in this report were performed at Bay Area Compliance Laboratories Corp (New Taipei Laboratory).

Any unauthorized alteration, forgery or falsification of the content or appearance of this document is unlawful and offenders may be prosecuted to the fullest extent of the law.

Unless otherwise stated the results shown in this test report refer only to the sample(s) tested.

The determination of the test results does not require consideration of the uncertainty of the measurement, unless the assessment is required by customer agreement, regulation or standard document specification.

Report Issued Date: 2022-08-29

Project Engineer: Ivan Hsieh Reviewed By: Jimmy Chou

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