



# CERTIFICATE *of* COMPLIANCE

## CERTIFICATE OF COMPLIANCE

R210-131267 / 10 Jul 2019 / Rev A

for Radio Equipment in JAPAN

MiCOM Labs Inc. declares, on the basis of the assessment of the tests and the technical documentation provided by the applicant that the following product complies with the requirements of the above noted regulator.

Product Name:  
**Tablet PC**

Approval Holder Name:  
**PROEXPRESS DISTRIBUTOR LLC**



  
**Gordon Hurst, Product Certifier**

This Certificate is Issued under the Authority of:  
**MiCOM Labs Inc., 575 Boulder Court, Pleasanton, California 94566, USA**  
Registered Certification Body ID Number: 210

Product Name:

**Tablet PC**

Product Model Numbers: **K10,V10S, F10, G10X, H10, Q10, W10, T10, Y10, X10 PRO, MAX10, M10, A10, Y80, Y90**

Brand Name: **DragonTouch**

**Approval Holder:** PROEXPRESS DISTRIBUTOR LLC, 7668 standish place,STE B, Rockville, Maryland, 20855, United States

**Test Lab:** Shenzhen NTEK Testing Technology Co., Ltd., 1/F, Building E, Fenda Science Park, Sanwei Community, Xixiang Street Baoan District, Shenzhen, Guangdong, 518126, P.R. China

**Standards**

**Group**

Article 2 paragraph 1 item (19)

**Description of Apparatus**

Company Name

PROEXPRESS DISTRIBUTOR LLC

Certification No.

R210-131267

Issue Date / Rev

10 Jul 2019 / Rev A

Equipment Description

Tablet PC

Brand Name

DragonTouch

Hardware Version

W096\_63\_168\_V2.1

Firmware Version

Dragon\_touch\_k10\_20190509

**Emission Information**

| Technology    | Frequency Range |         | Emission Designator | RF Power |           | Field Strength |        | Antenna Power |
|---------------|-----------------|---------|---------------------|----------|-----------|----------------|--------|---------------|
|               | From            | To      |                     | Max.     | Type      | dBuV/m         | @Dist. |               |
| 802.11b       | 2412MHz         | 2472MHz | 13M2G1D             | --       | --        | --             | --     | 3.7mW/MHz     |
| 802.11g       | 2412MHz         | 2472MHz | 16M6D1D             | --       | --        | --             | --     | 2.6mW/MHz     |
| 802.11n(HT20) | 2412MHz         | 2472MHz | 17M6D1D             | --       | --        | --             | --     | 1.8mW/MHz     |
| 802.11n(HT40) | 2422MHz         | 2462MHz | 36M1D1D             | --       | --        | --             | --     | 0.9mW/MHz     |
| Bluetooth EDR | 2402MHz         | 2480MHz | 77M8F1D             | --       | --        | --             | --     | 1.05mW/MHz    |
| Bluetooth BDR | 2402MHz         | 2480MHz | 77M3G1D             | --       | --        | --             | --     | 0.6mW/MHz     |
| Bluetooth BDR | 2402MHz         | 2480MHz | 77M7G1D             | --       | --        | --             | --     | 0.6mW/MHz     |
| Bluetooth BLE | 2402MHz         | 2480MHz | 1M02F1D             | 0.2mW    | Conducted | --             | --     | --            |

**Antennas**

| Antenna Type | Manufacturer                       | Model/Part No. | Gain (dBi) | Frequency Range (MHz) |
|--------------|------------------------------------|----------------|------------|-----------------------|
| FPCB Antenna | Shenzhen aihui technology co., LTD | N/A            | 3.68       | 2400-2500             |

**Technical Construction File Details: (Documents Reviewed)**

**Technical Report(s):**

Article 2 paragraph 1 item (19):  
 S19052201901001  
 S19052201901002  
 S19052201901003  
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**Supporting Documentation:**

Service Agreement  
 Agent Authorization  
 Japan Application  
 Japan Product Quality  
 Japan Radio Protection Declaration  
 Antenna Specifications  
 Block Diagram  
 BOM or Parts List  
 External Photographs  
 Internal Photographs  
 Label and its Location  
 Operational Description  
 PCB Layout  
 Schematics  
 Test Setup - Japan  
 User Manual

**Type Marking**

The validity of this Certificate is limited to products, which are equal to the one examined in the type - examination.

- When the manufacturer(or holder of this certificate) is placing the product on the Japanese market, the product must be affixed with the following Specified Radio Equipment marking:



**R 210-131267**