

MEMORANDUM

April 23rd, 2021

FROM: T-Mobile US Inc.

TO: Chris Ludewig (Data Remote)

CC: Grant Castle, Ryan Sullivan, Yasmin Karimli, Pei Zheng, Brian Finnerty, Terry Olsen,
Ameenuddin Habeeb, Kalliarassy Ganessane, Darren Thompson, Mark Dalton

RE: IoT Network Approval for DataRemote CDS-9010

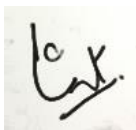
T-Mobile USA has completed testing a subset of our requirements against the most recent hardware and software revisions and approves the device for commercial integration subject to the items set forth below. The approved parameters are as follows:

- **Certification Type:** IoT Device
- **Product Type:** Router
- **Manufacturer:** DataRemote
- **Model Name & Number:** CDS-9010
- **Software version:** 3.11
- **App Version:** NA
- **IMEI SV:** 07
- **Hardware Version:** 1.1
- **FCC ID:** 2AJLF-CDS-9010
- **TAC Code:** 86483904
- **Frequency:**
 - **LTE Bands:** 2,4,5,12,13,14,66,71
 - **UMTS Bands:** 2,4,5
 - **GSM Bands:** NA
- **Category:** LTE Cat 4 (Data Only)
- **Module**
 - **Make and Model:** Quectel EC-25-AF(D)
 - **Modem FW:** EC25AFFDR07A07M4G

The issues described below provide a list of outstanding issues and contingencies. All of the items listed in Section I are contingencies for the acceptance of the product.

I) T-Mobile US agrees to accept the product provided that the following conditions are met:

- Units to be deployed on T-Mobile with the default configuration file that has periodic inform changed to every 1680 seconds and STUN disabled
- Ping Probe to be optimized to once every 5 min in MR (Q3 2021)
- DNS queries and TCP traffic to comply with T-Mobile requirements in MR (Q3 2021)



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