

Model Differences Letter

FCC ID: UKMDG2030
IC: 21442-DG2030
HVINs: DG2030
PMN: DYGATE-20-30
FVIN: N/A
HMN: DynaGATE-20-30-00; DynaGATE-20-30-10; DynaGATE-20-30-11;
 DynaGATE-20-30-20; DynaGATE-20-30-21; DynaGATE-20-30-22

Differences between variants:

DynaGATE-20-30-00, DynaGATE-20-30-10, DynaGATE-20-30-20

integrate a 4G radio module (with 2G/3G fallback) type EG25-G made by Quectel Wireless Solutions Co.,Ltd [FCC ID: XMR201903EG25G, IC: 10224A-201903EG25G] and integrate a GNSS receiver made by u-blox AG, type NEO-M8U.

DynaGATE-20-30-22 integrate a 4G radio module (with 2G/3G fallback) type EG25-G made by Quectel Wireless Solutions Co.,Ltd [FCC ID: XMR201903EG25G, IC: 10224A-201903EG25G] and integrate a GNSS receiver made by u-blox AG, type NEO-M8/8.

DynaGATE-20-30-11 and DynaGATE-20-30-21 only integrate a GNSS receiver made by u-blox AG, type NEO-M8U.

Electrical circuit and the layout of the hosting board are identical, as well as the 2.4 / 5 GHz Wifi radio module (made by Eurotech S.p.A., type DG2030 [FCC ID: UKMDG2030, IC: 21442-DG2030]), all mechanical parts and the external dedicated antennas.

Dated this 04 Day of November 20 20

By: 
Signature

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Printed

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Applicant: Eurotech S.p.A.