

DYNAGATE-10-12_standard_SKUs_FCC_HOST difference letter

SKUs ALLOCATED						
Item number	Item name	Wi-Fi / BLE	LTE CAT1 (NA)	GPS	Yocto Linux	ESF Software Framework
DYGATE-10-12-41	DynaGATE 10-12: CORTEX-A8,1GHz 1CORE(1GB,8GBeMMC),9-36VDC,2*ETH,2*CAN,TPM2.0,RS485ISOL, UNTETHERED GNSS	No	No	M8U	No	No
DYGATE-10-12-42	DynaGATE 10-12: CORTEX-A8,1GHz 1CORE(1GB,8GBeMMC),9-36VDC,2*ETH,2*CAN,WI-FI+BT,TPM2.0,RS485ISOL, UNTETHERED GNSS	Yes	No	M8U	No	No
DYGATE-10-12-43	DynaGATE 10-12: CORTEX-A8,1GHz 1CORE(1GB,8GBeMMC),9-36VDC,2*ETH,2*CAN,LTE CAT1(NA),TPM2.0,RS485ISOL, UNTETHERED GNSS	No	Yes	M8U	No	No
DYGATE-10-12-45	DynaGATE 10-12: CORTEX-A8,1GHz 1CORE(1GB,8GBeMMC),9-36VDC,2*ETH,2*CAN,LTE CAT1(NA),WI-FI+BT,TPM2.0,RS485ISOL, UNTETHERED GNSS	Yes	Yes	M8U	No	No
DYGATE-10-12-51	DynaGATE 10-12: CORTEX-A8,1GHz 1CORE(1GB,8GBeMMC),9-36VDC,2*ETH,2*CAN,TPM2.0,RS485ISOL, UNTETHERED GNSS,YOCTO	No	No	M8U	Yes	No
DYGATE-10-12-52	DynaGATE 10-12: CORTEX-A8,1GHz 1CORE(1GB,8GBeMMC),9-36VDC,2*ETH,2*CAN,WI-FI+BT,TPM2.0,RS485ISOL, UNTETHERED GNSS,YOCTO	Yes	No	M8U	Yes	No
DYGATE-10-12-53	DynaGATE 10-12: CORTEX-A8,1GHz 1CORE(1GB,8GBeMMC),9-36VDC,2*ETH,2*CAN,LTE CAT1(NA),TPM2.0,RS485ISOL, UNTETHERED GNSS,YOCTO	No	Yes	M8U	Yes	No
DYGATE-10-12-55	DynaGATE 10-12: CORTEX-A8,1GHz 1CORE(1GB,8GBeMMC),9-36VDC,2*ETH,2*CAN,LTE CAT1(NA),WI-FI+BT,TPM2.0, UNTETHERED GNSS,RS485ISOL,YOCTO	Yes	Yes	M8U	Yes	No
DYGATE-10-12-61	DynaGATE 10-12: CORTEX-A8,1GHz 1CORE(1GB,8GBeMMC),9-36VDC,2*ETH,2*CAN,TPM2.0,RS485ISOL, UNTETHERED GNSS,YOCTO,ESF	No	No	M8U	Yes	Yes
DYGATE-10-12-62	DynaGATE 10-12: CORTEX-A8,1GHz 1CORE(1GB,8GBeMMC),9-36VDC,2*ETH,2*CAN,WI-FI+BT,TPM2.0,RS485ISOL, UNTETHERED GNSS,YOCTO,ESF	Yes	No	M8U	Yes	Yes
DYGATE-10-12-63	DynaGATE 10-12: CORTEX-A8,1GHz 1CORE(1GB,8GBeMMC),9-36VDC,2*ETH,2*CAN,LTE CAT1(NA),TPM2.0,RS485ISOL, UNTETHERED GNSS,YOCTO,ESF	No	Yes	M8U	Yes	Yes
DYGATE-10-12-65	DynaGATE 10-12: CORTEX-A8,1GHz 1CORE(1GB,8GBeMMC),9-36VDC,2*ETH,2*CAN,LTE CAT1(NA),WI-FI+BT,TPM2.0,RS485ISOL, UNTETHERED GNSS,YOCTO,ESF	Yes	Yes	M8U	Yes	Yes
DYGATE-10-12-GS04	DynaGATE 10-12: CORTEX-A8,1GHz 1CORE(1GB,8GBeMMC),9-36VDC,2*ETH,2*CAN,LTE CAT1(NA),WI-FI+BT,TPM2.0,RS485ISOL, UNTETHERED GNSS,YOCTO,ESF	Yes	Yes	M8U	Yes	Yes