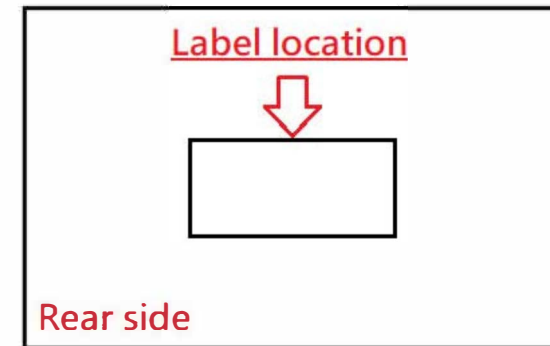


Flex Module Mini



Model: FlexModule Mini 1x LTEA Module
Product Code: EXM-MINI-1GLTE-G
Serial No.: 1925-D1DB-DA5A



FCC ID: U8G-P1208L
Contains FCC ID : R17LM960
Contains IC: 5131A-LM960
CAN ICES-3(A)/NMB-3(A)

Made in Taiwan



M8 HW1

This device complies with Part 15 of the
FCC Rules. Operation is subject to the
following two conditions: (1) this device
may not cause harmful interference, and
(2) this device must accept any
interference received, including
interference that may cause undesired
operation.

Model: FlexModule Mini 1x LTEA Module
Product Code: EXM-MINI-1LTEA-R
Serial No.: 1925-D1DB-DA5A



FCC ID: U8G-P1208L
Contains FCC ID : N7NEM75S
Contains IC: 2417C-EM75S
CAN ICES-3(A)/NMB-3(A)

Made in Taiwan



M8 HW1

This device complies with Part 15 of the
FCC Rules. Operation is subject to the
following two conditions: (1) this device
may not cause harmful interference, and
(2) this device must accept any
interference received, including
interference that may cause undesired
operation.

Model: FlexModule Mini 1x LTE Module



Product Code: EXM-MINI-1LTE-US
Serial No.: 1925-D1DB-DA5A

FCC ID: U8G-P1208L
Contains FCC ID : R17LE910CXNF
Contains IC: 5131A-LE910CXNF
CAN ICES-3(A)/NMB-3(A)

Made in Taiwan



M8 HW1

This device complies with Part 15 of the
FCC Rules. Operation is subject to the
following two conditions: (1) this device
may not cause harmful interference, and
(2) this device must accept any
interference received, including
interference that may cause undesired
operation.

Model: FlexModule Mini 1x LTEA Module
Product Code: EXM-MINI-1LTEA-W
Serial No.: 1925-D1DB-DA5A



FCC ID: U8G-P1208L
Contains FCC ID : N7NMC7455
Contains IC: 2417C-MC7455
CAN ICES-3(A)/NMB-3(A)

Made in Taiwan



M8 HW1

This device complies with Part 15 of the
FCC Rules. Operation is subject to the
following two conditions: (1) This device
may not cause harmful interference, and
(2) This device must accept any
interference received, including
interference that may cause undesired
operation.