

Model: MAX BR1 Mini Core LTEA

Product Code:MAX-BR1-MINI-LTEA-W-T-M

Serial No.:2932-32CA-6D27

LAN MAC:00-1A-DD-EF-1C-40

PEP WAVE



Default Access	Username: admin
https://192.168.50.1	Password: admin

FCC ID: U8G-P1930LITER6M

Contains FCC ID: N7NMC7455

Contains IC: 2417C-MC7455

CAN ICES-003(A)/NMB-003(A)

Input : 12V - 48V — , 12W max (Terminal Block)

Input : 802.3AF (LAN2/WAN)

Input : 12V - 48V — , 12W max (DC Jack)

Made in Taiwan



M8

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: MAX BR1 Mini Core

Product Code:MAX-BR1-MINI-LTE-US-T-M

Serial No.:2932-32CA-6D27

LAN MAC:00-1A-DD-EF-1C-40

PEPWAVE



Default Access	Username: admin
https://192.168.50.1	Password: admin

FCC ID: U8G-P1930LITER6M

Contains FCC ID: RI7LE910CXNF

Contains IC: 5131A-LE910CXNF

CAN ICES-003(A)/NMB-003(A)

Input : 12V - 48V — , 12W max (Terminal Block)

Input : 802.3AF (LAN2/WAN)

Input : 12V - 48V — , 12W max (DC Jack)

Made in Taiwan



M8

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.

Label location

