
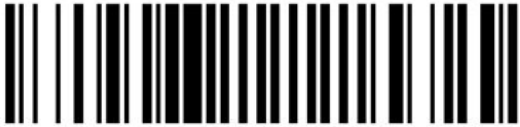




GATE-2000 Label



 **Trilliant**
SecureMesh[®] WAN Gateway 2

S/N: 
FW00000049


MAC: 
000ADB2A0031


5GHz Radio FCC ID: TMB-WAN2000 IC: 6028A-WAN2000	Model: GATE-2000 Assy #: AL-0546A-1.2	 CERTIFIED ELECTRICAL SAFETY LR1584
WIFI Radio Contains: FCC ID 2AC7Z-ESPWROOM02 IC: 21098-ESPWROOM02	Supply: PoE 802.3at Read Manual Before Use www.trilliant.com Patent: www.tpat.ca Made In Canada	


CAN ICES-003 (B)/NMB-003 (B)
Rated IP66




XTEN-2000 Label



 **Trilliant**
SecureMesh[®] WAN Extender 2

S/N: 
NDYA1234567


MAC: 
000ADB170035

5GHz Radio FCC ID: TMB-WAN2000 IC:6028A-WAN2000	Model: XTEN-2000 Assy #: AL-0548A-1.2	 CERTIFIED ELECTRICAL SAFETY LR1584
WIFI Radio Contains: FCC ID 2AC7Z-ESPWROOM02 IC: 21098-ESPWROOM02	Supply: PoE 802.3at Read Manual Before Use www.trilliant.com Patent: www.tpat.ca Made In Canada	





CAN ICES-003 (B)/NMB-003 (B)
Rated IP66



GWBR-2040 Label



SecureMesh[®] WAN Gateway Bridge 2

<p>WAN S/N:  FW00000077</p>	<p>WAN MAC:  000ADB2A004D</p>
<p>NAN S/N:  NFQD0000040</p>	<p>NAN MAC:  001477A3501E</p>

5GHz Radio
FCC ID: TMB-WAN2000
IC: 6028A-WAN2000


WIFI Radio
Contains:
FCC ID 2AC7Z-ESPWROOM02
IC: 21098-ESPWROOM02


Contains:
FCC-ID: TMB-OSDI4W1
IC: 6028A-OSDI4W1



Rated IP66

Model: GWBR-2040
Assy #: AL-0553A-1.0


Supply: PoE 802.3at
Read Manual Before Use
www.trilliant.com
Patent: www.tpat.ca
Made In Canada


 CERTIFIED ELECTRICAL SAFETY
 LR1584






 HIDF16000161

XBRG-2040 Label



SecureMesh[®] WAN Extender Bridge 2

<p>WAN S/N:  FW00000073</p>	<p>WAN MAC:  000ADB2A0049</p>
<p>NAN S/N:  NFQD0000056</p>	<p>NAN MAC:  001477A3500E</p>


5GHz Radio
FCC ID: TMB-WAN2000
IC: 6028A-WAN2000


WIFI Radio
Contains:
FCC ID 2AC7Z-ESPWROOM02
IC: 21098-ESPWROOM02



Contains:
FCC-ID: TMB-OSDI4W1
IC: 6028A-OSDI4W1

Model: XBRG-2040
Assy #: AL-0542A-1.1

Supply: PoE 802.3at
Read Manual Before Use
www.trilliant.com
Patent: www.tpat.ca
Made In Canada
Rated IP66



 CERTIFIED ELECTRICAL SAFETY
 LR1584




 HIDF16000161







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


GATE-2000-F Label



 **Trilliant**
SecureMesh[®] WAN Gateway 2




S/N:  FW00000074 MAC:  000ADB2A004A

5GHz Radio FCC ID: TMB-WAN2000 IC: 6028A-WAN2000	Model: GATE-2000-F Assy #: AL-0547A-1.0	 CERTIFIED ELECTRICAL SAFETY LR1584
WIFI Radio Contains: FCC ID 2AC7Z-ESPWROOM02 IC: 21098-ESPWROOM02	Supply: 48VDC, 0.270 A Read Manual Before Use www.trilliant.com Patent: www.tpat.ca	
CAN ICES-003 (B)/NMB-003 (B) Rated IP66	Made In Canada  	


XTEN-2000-F Label

 **Trilliant**
SecureMesh[®] WAN Extender 2





S/N:  FW00000074 MAC:  000ADB2A004A

5GHz Radio FCC ID: TMB-WAN2000 IC: 6028A-WAN2000	Model: XTEN-2000-F Assy #: AL-0549A-1.0	 CERTIFIED ELECTRICAL SAFETY LR1584
WIFI Radio Contains: FCC ID 2AC7Z-ESPWROOM02 IC: 21098-ESPWROOM02	Supply: 48VDC, 0.270 A Read Manual Before Use www.trilliant.com Patent: www.tpat.ca	
CAN ICES-003 (B)/NMB-003 (B) Rated IP66	Made In Canada  	

GWBR-2040-F Label



SecureMesh[®] WAN Gateway Bridge 2

<p>WAN S/N:  FW00000077</p>	<p>WAN MAC:  000ADB2A004D</p>
<p>NAN S/N:  NFQD0000040</p>	<p>NAN MAC:  001477A3501E</p>

5GHz Radio
FCC ID: TMB-WAN2000
IC: 6028A-WAN2000



WIFI Radio
Contains:
FCC ID 2AC7Z-ESPWROOM02
IC: 21098-ESPWROOM02



Contains:
FCC-ID: TMB-OSDI4W1
IC: 6028A-OSDI4W1

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


Model: GWBR-2040-F
Assy #: AL-0555A-1.0

Supply: 48VDC, 0.5 A
Read Manual Before Use
www.trilliant.com
Patent: www.tpat.ca
Made In Canada
Rated IP66






 CERTIFIED ELECTRICAL SAFETY
 LR1584

 HIDF16000161

XBRG-2040-F Label



SecureMesh[®] WAN Extender Bridge 2

<p>WAN S/N:  FW00000073</p>	<p>WAN MAC:  000ADB2A0049</p>
<p>NAN S/N:  NFQD0000056</p>	<p>NAN MAC:  001477A3500E</p>

5GHz Radio
FCC ID: TMB-WAN2000
IC: 6028A-WAN2000



WIFI Radio
Contains:
FCC ID 2AC7Z-ESPWROOM02
IC: 21098-ESPWROOM02



Contains:
FCC-ID: TMB-OSDI4W1
IC: 6028A-OSDI4W1

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

Model: XBRG-2040-F
Assy #: AL-0551A-1.0

Supply: 48VDC, 0.5A
Read Manual Before Use
www.trilliant.com
Patent: www.tpat.ca
Made In Canada
Rated IP66


 CERTIFIED ELECTRICAL SAFETY
 LR1584

 HIDF16000161

GATE-2000 and XTEN-2000 Label Placement



GWBR-2040 and XBRG-2040 Label Placement



GATE-2000-F and XTEN-2000-F Label Placement



GWBR-2040-F and XBRG-2040-F Label Placement

