



**SD-PMU-LTE**  
**Rear side**

**Model: BR1 Power**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: BR1 POWER**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

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Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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 Power**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
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Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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 POWER**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8



Default Access	Username: admin
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Input : 12V-56V DC 19A (Terminal Block)  
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Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: Pismo021 LTE**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: PMU-DD-LTE-US-52V-200W-T**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)

Input : 12V-56V DC 19A (Terminal Block)

Output : 12V DC 16.67A

Output : 13.8V DC 14.49A

Output : 19V DC 10.53A

Output : 24V DC 8.33A

Output : 48V DC 4.17A

Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE

Contains FCC ID: N7NMC7455

Contains IC: 2417C-MC7455

CAN ICES-3(A)/NMB-3(A)

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: PMU-DD-LTE-US-T**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
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Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: Power Managment Unit LTE**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: SD PMU LTE**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: SD PMU LTEA**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: SD Power Managment Unit (LTE)**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: SD-PMU-LTE**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: SD-PMU-LTEA**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: Software-Defined Power Managment Unit (LTE)**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: BR1 Power**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

# PEP WAVE



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)

Input : 12V-56V DC 19A (Terminal Block)

Output : 12V DC 16.67A

Output : 13.8V DC 14.49A

Output : 19V DC 10.53A

Output : 24V DC 8.33A

Output : 48V DC 4.17A

Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: BR1 POWER**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

**PEPWAVE**



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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 Power

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

# PEPWAVE



Default Access	Username: admin
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Output : 48V DC 4.17A

Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE

Contains FCC ID: N7NMC7455

Contains IC: 2417C-MC7455

CAN ICES-3(A)/NMB-3(A)

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 POWER**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

**PEP WAVE**



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)

Input : 12V-56V DC 19A (Terminal Block)

Output : 12V DC 16.67A

Output : 13.8V DC 14.49A

Output : 19V DC 10.53A

Output : 24V DC 8.33A

Output : 48V DC 4.17A

Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE

Contains FCC ID: N7NMC7455

Contains IC: 2417C-MC7455

CAN ICES-3(A)/NMB-3(A)

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: Pismo021 LTE**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

**PEP WAVE**



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
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Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: PMU-DD-LTE-US-52V-200W-T**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

**PEPWAVE**



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: PMU-DD-LTE-US-T**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

**PEP WAVE**



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

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Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: Power Managment Unit LTE**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

# PEPWAVE



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
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Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: SD PMU LTE**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

**PEP WAVE**



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)

Input : 12V-56V DC 19A (Terminal Block)

Output : 12V DC 16.67A

Output : 13.8V DC 14.49A

Output : 19V DC 10.53A

Output : 24V DC 8.33A

Output : 48V DC 4.17A

Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE

Contains FCC ID: N7NMC7455

Contains IC: 2417C-MC7455

CAN ICES-3(A)/NMB-3(A)

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: SD PMU LTEA**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

**PEPWAVE**



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: SD Power Managment Unit (LTE)**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

# PEPWAVE



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: SD-PMU-LTE**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

**PEPWAVE**



FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

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: SD-PMU-LTEA**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

**PEPWAVE**



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)

Input : 12V-56V DC 19A (Terminal Block)

Output : 12V DC 16.67A

Output : 13.8V DC 14.49A

Output : 19V DC 10.53A

Output : 24V DC 8.33A

Output : 48V DC 4.17A

Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: Softwave-Defined Power Managment Unit (LTE)**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

# **PEP WAVE**



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: BR1 Power**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

peplink



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)

Input : 12V-56V DC 19A (Terminal Block)

Output : 12V DC 16.67A

Output : 13.8V DC 14.49A

Output : 19V DC 10.53A

Output : 24V DC 8.33A

Output : 48V DC 4.17A

Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE

Contains FCC ID: N7NMC7455

Contains IC: 2417C-MC7455

CAN ICES-3(A)/NMB-3(A)

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: BR1 POWER**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

peplink



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)

Input : 12V-56V DC 19A (Terminal Block)

Output : 12V DC 16.67A

Output : 13.8V DC 14.49A

Output : 19V DC 10.53A

Output : 24V DC 8.33A

Output : 48V DC 4.17A

Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE

Contains FCC ID: N7NMC7455

Contains IC: 2417C-MC7455

CAN ICES-3(A)/NMB-3(A)

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 Power

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

peplink



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)

Input : 12V-56V DC 19A (Terminal Block)

Output : 12V DC 16.67A

Output : 13.8V DC 14.49A

Output : 19V DC 10.53A

Output : 24V DC 8.33A

Output : 48V DC 4.17A

Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE

Contains FCC ID: N7NMC7455

Contains IC: 2417C-MC7455

CAN ICES-3(A)/NMB-3(A)

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 POWER**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

peplink



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: Pismo021 LTE**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

**peplink**



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)

Input : 12V-56V DC 19A (Terminal Block)

Output : 12V DC 16.67A

Output : 13.8V DC 14.49A

Output : 19V DC 10.53A

Output : 24V DC 8.33A

Output : 48V DC 4.17A

Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE

Contains FCC ID: N7NMC7455

Contains IC: 2417C-MC7455

CAN ICES-3(A)/NMB-3(A)

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: PMU-DD-LTE-US-52V-200W-T**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

peplink



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)

Input : 12V-56V DC 19A (Terminal Block)

Output : 12V DC 16.67A

Output : 13.8V DC 14.49A

Output : 19V DC 10.53A

Output : 24V DC 8.33A

Output : 48V DC 4.17A

Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE

Contains FCC ID: N7NMC7455

Contains IC: 2417C-MC7455

CAN ICES-3(A)/NMB-3(A)

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: PMU-DD-LTE-US-T**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

peplink



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: Power Managment Unit LTE**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

peplink



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)

Input : 12V-56V DC 19A (Terminal Block)

Output : 12V DC 16.67A

Output : 13.8V DC 14.49A

Output : 19V DC 10.53A

Output : 24V DC 8.33A

Output : 48V DC 4.17A

Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE

Contains FCC ID: N7NMC7455

Contains IC: 2417C-MC7455

CAN ICES-3(A)/NMB-3(A)

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: SD PMU LTE**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

**peplink**



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: SD PMU LTEA**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

peplink



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)

Input : 12V-56V DC 19A (Terminal Block)

Output : 12V DC 16.67A

Output : 13.8V DC 14.49A

Output : 19V DC 10.53A

Output : 24V DC 8.33A

Output : 48V DC 4.17A

Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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: SD Power Managment Unit (LTE)**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

peplink



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE

Contains FCC ID: N7NMC7455

Contains IC: 2417C-MC7455

CAN ICES-3(A)/NMB-3(A)

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: SD-PMU-LTE**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

**peplink**



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)

Input : 12V-56V DC 19A (Terminal Block)

Output : 12V DC 16.67A

Output : 13.8V DC 14.49A

Output : 19V DC 10.53A

Output : 24V DC 8.33A

Output : 48V DC 4.17A

Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE

Contains FCC ID: N7NMC7455

Contains IC: 2417C-MC7455

CAN ICES-3(A)/NMB-3(A)

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: SD-PMU-LTEA**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

**peplink**



FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

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: Software-Defined Power Management Unit (LTE)**

Product Code:PMU-DD-LTE-US-T

Serial No.:3900-1988-3218

LAN MAC:D8-F1-F0-00-40-D8

peplink



Default Access	Username: admin
<a href="https://192.168.50.1">https://192.168.50.1</a>	Password: admin

Input : 12V-56V DC 4A (DC Jack)  
Input : 12V-56V DC 19A (Terminal Block)  
Output : 12V DC 16.67A  
Output : 13.8V DC 14.49A  
Output : 19V DC 10.53A  
Output : 24V DC 8.33A  
Output : 48V DC 4.17A  
Output : 52V DC 3.85A

Made in Taiwan



M8 HW1

FCC ID: U8G-P1021LTE  
Contains FCC ID: N7NMC7455  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

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.