

**Model: MAX Transit Quad LTE**

Product Code: MAX-TST-LTE-US-T

Serial No.: 2934-97D9-BF7A

LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access**    Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

peplink



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7355  
IC: 20682-P1813  
Contains IC: 2417C-MC7355  
CAN ICES-3(A)/NMB-3(A)

This device complies with Part 15 of the FCC Rules. Operation is subject to 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 Transit Quad LTEA**

Product Code: MAX-TST-LTEA-W-T

Serial No.: 2934-97D9-BF7A

LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access**    Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

peplink



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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 Transit Duo with M12 Connector**

Product Code: MAX-TST-DUO-LTEA-W

Serial No.: 2934-97D9-BF7A

LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

This device complies with Part 15 of the FCC Rules. Operation is subject to 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.

peplink



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

**Model: MAX Transit Duo with ContentHub with M12 connector**

Product Code: MAX-TST-DUO-CHBA-LTEA-W

Serial No.: 2934-97D9-BF7A

LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

This device complies with Part 15 of the FCC Rules. Operation is subject to 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.

peplink



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

**Model: MAX Transit Duo with Content Hub with M12 connector**

Product Code: MAX-TST-DUO-CHBA-LTEA-W  
Serial No.: 2934-97D9-BF7A  
LAN MAC: 00-1A-DD-3B-BF-20  
AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

peplink



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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.

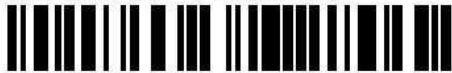
**Model: MAX Transit Duo LTEA with M12 Connector**

Product Code: MAX-TST-DUO-LTEA-W  
Serial No.: 2934-97D9-BF7A  
LAN MAC: 00-1A-DD-3B-BF-20  
AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

peplink



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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 Transit Duo LTEA with ContentHub with M12 connector

Product Code: MAX-TST-DUO-CHBA-LTE-W

Serial No.: 2934-97D9-BF7A

LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access**    Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

peplink



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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 Transit Duo LTEA with Content Hub with M12 connector

Product Code: MAX-TST-DUO-CHBA-LTE-W

Serial No.: 2934-97D9-BF7A

LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access**    Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

peplink



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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.

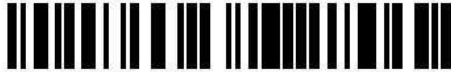
**Model: Pismo813M12**

Product Code: MAX-TST-DUO-CHBA-LTE-W  
Serial No.: 2934-97D9-BF7A  
LAN MAC: 00-1A-DD-3B-BF-20  
AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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: Pismo 813M12**

Product Code: MAX-TST-DUO-CHBA-LTE-W  
Serial No.: 2934-97D9-BF7A  
LAN MAC: 00-1A-DD-3B-BF-20  
AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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.

Pismo:

**Model: MAX Transit**

Product Code: MAX-TST-LTEA-W-T  
Serial No.: 2934-97D9-BF7A  
LAN MAC: 00-1A-DD-3B-BF-20  
AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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 Transit LTE**

Product Code: MAX-TST-LTE-US-T  
Serial No.: 2934-97D9-BF7A  
LAN MAC: 00-1A-DD-3B-BF-20  
AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7355  
IC: 20682-P1813  
Contains IC: 2417C-MC7355  
CAN ICES-3(A)/NMB-3(A)

This device complies with Part 15 of the FCC Rules. Operation is subject to 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 Transit LTEA**

Product Code: MAX-TST-LTEA-W-T  
Serial No.: 2934-97D9-BF7A  
LAN MAC: 00-1A-DD-3B-BF-20  
AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

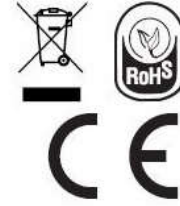
Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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.

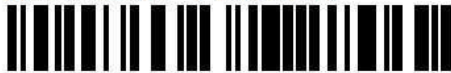
**MAX transit with Content Hub (MAX-TST-CHBA-E-T, MAX-TST-CHBB-E-T, MAX-TST-CHBC-E-T )**

Product Code: MAX-TST-CHBB-E-T  
Serial No.: 2934-97D9-BF7A  
LAN MAC: 00-1A-DD-3B-BF-20  
AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

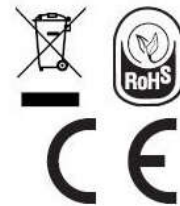
Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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 Transit with ContentHub with M12 connector**

Product Code: MAX-TST-CHBA-LTEA-W

Serial No.: 2934-97D9-BF7A

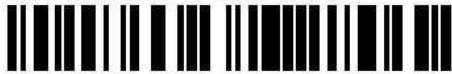
LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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 Transit with M12 Connector**

Product Code: MAX-TST-LTEA-W

Serial No.: 2934-97D9-BF7A

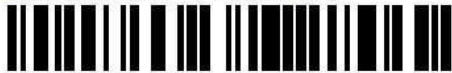
LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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 Transit LTEA with M12 Connector**

Product Code: MAX-TST-LTEA-W  
Serial No.: 2934-97D9-BF7A  
LAN MAC: 00-1A-DD-3B-BF-20  
AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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.

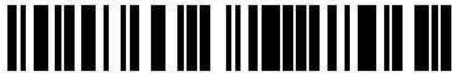
**Model: MAX Transit with Content Hub with M12 connector**

Product Code: MAX-TST-CHBA-LTEA-W  
Serial No.: 2934-97D9-BF7A  
LAN MAC: 00-1A-DD-3B-BF-20  
AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

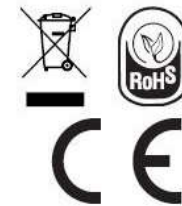
Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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 Transit LTEA with ContentHub with M12 connector**

Product Code: MAX-TST-CHBA-LTEA-W

Serial No.: 2934-97D9-BF7A

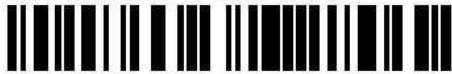
LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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 Transit LTEA with Content Hub with M12 connector**

Product Code: MAX-TST-CHBA-LTEA-W

Serial No.: 2934-97D9-BF7A

LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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: Pismo813**

Product Code: MAX-TST-LTEA-W-T

Serial No.: 2934-97D9-BF7A

LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access**    Username: admin  
http://192.168.50.1    Password: admin

Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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: Pismo 813**

Product Code: MAX-TST-LTEA-W-T

Serial No.: 2934-97D9-BF7A

LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access**    Username: admin  
http://192.168.50.1    Password: admin

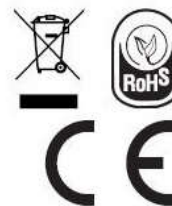
Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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 Transit Duo**

Product Code: MAX-TST-LTEA-W-T

Serial No.: 2934-97D9-BF7A

LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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 Transit Duo LTE**

Product Code: MAX-TST-LTE-US-T

Serial No.: 2934-97D9-BF7A

LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7355  
IC: 20682-P1813  
Contains IC: 2417C-MC7355  
CAN ICES-3(A)/NMB-3(A)

This device complies with Part 15 of the FCC Rules. Operation is subject to 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 Transit Duo LTEA**

Product Code: MAX-TST-DUO-LTEA-W-T

Serial No.: 2934-97D9-BF7A

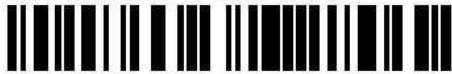
LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

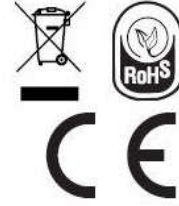
Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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 Transit Quad**

Product Code: MAX-TST-LTEA-W-T

Serial No.: 2934-97D9-BF7A

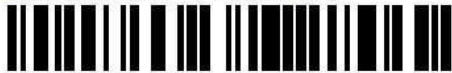
LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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 Transit Quad LTE**

Product Code: MAX-TST-LTE-US-T

Serial No.: 2934-97D9-BF7A

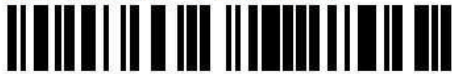
LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7355  
IC: 20682-P1813  
Contains IC: 2417C-MC7355  
CAN ICES-3(A)/NMB-3(A)

This device complies with Part 15 of the FCC Rules. Operation is subject to 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 Transit Quad LTEA**

Product Code: MAX-TST-LTEA-W-T

Serial No.: 2934-97D9-BF7A

LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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 Transit Duo with M12 Connector**

Product Code: MAX-TST-DUO-LTEA-W

Serial No.: 2934-97D9-BF7A

LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

This device complies with Part 15 of the FCC Rules. Operation is subject to 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.

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

**Model: MAX Transit Duo with ContentHub with M12 connector**

Product Code: MAX-TST-DUO-CHBA-LTEA-W

Serial No.: 2934-97D9-BF7A

LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

This device complies with Part 15 of the FCC Rules. Operation is subject to 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.

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

**Model: MAX Transit Duo with Content Hub with M12 connector**

Product Code: MAX-TST-DUO-CHBA-LTEA-W  
Serial No.: 2934-97D9-BF7A  
LAN MAC: 00-1A-DD-3B-BF-20  
AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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 Transit Duo LTEA with M12 Connector**

Product Code: MAX-TST-DUO-LTEA-W  
Serial No.: 2934-97D9-BF7A  
LAN MAC: 00-1A-DD-3B-BF-20  
AP Password: DD3BBF20

**Default Access** Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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 Transit Duo LTEA with ContentHub with M12 connector

Product Code: MAX-TST-DUO-CHBA-LTE-W

Serial No.: 2934-97D9-BF7A

LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access**    Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

This device complies with Part 15 of the FCC Rules. Operation is subject to 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.

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)

Model: MAX Transit Duo LTEA with Content Hub with M12 connector

Product Code: MAX-TST-DUO-CHBA-LTE-W

Serial No.: 2934-97D9-BF7A

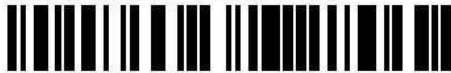
LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access**    Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

This device complies with Part 15 of the FCC Rules. Operation is subject to 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.

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
Contains IC: 2417C-MC7455  
CAN ICES-3(A)/NMB-3(A)



**Model: Pismo813M12**

Product Code: MAX-TST-DUO-CHBA-LTE-W

Serial No.: 2934-97D9-BF7A

LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access**    Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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: Pismo 813M12**

Product Code: MAX-TST-DUO-CHBA-LTE-W

Serial No.: 2934-97D9-BF7A

LAN MAC: 00-1A-DD-3B-BF-20

AP Password: DD3BBF20

**Default Access**    Username: admin  
http://192.168.50.1 Password: admin

Input: 12-56V DC

Made in Taiwan



M?

**Pismo**



FCC ID: U8G-P1813  
Contains FCC ID: N7NMC7455  
IC: 20682-P1813  
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 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.