

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your  **TELTONIKA | Networks** Routers, Gateways, and Modems.

RUT Routers



RUTX Routers



TRB Gateways



TRM Modems



GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your  **TELTONIKA | Networks RUT** Routers.



GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **TELTONIKA | Networks RUT200** Router.



CVW402



PSKN3-700/2700



PSKN3-24/55RS



RM Series



LTB302



	4G LTE		Wi-Fi
	1	2	3
Connections:			
Option #1 - Industrial IoT, Enterprise			
CVW402-3C3C3J00 (2x 4G LTE, 1x WiFi)	√	√	√
Option #2 - Enterprise			
PSKN3-700/2700 (1x 4G LTE)	√		
PSKN3-700/2700 (1x 4G LTE)		√	
PSKN3-24/55RS (1x WiFi)			√
Option #3 - Industrial IoT, Enterprise			
RM-WLF (1x 4G LTE)	√		
RM-WLF (1x 4G LTE)		√	
RM-WHF (1x WiFi)			√
Option #4 (No WiFi) - Industrial IoT, Enterprise			
LTB302-3C3C00 (2x 4G LTE)	√	√	

ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the other antennas, the Cellular elements are attached with LL-195 cable and SMA Plug, and the WiFi elements are attached with LL-195 cable and Rev Pol SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. CVW and PSKN Series are available in Black Only. RM Series available in Black and White. LTB Series available in Grey Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **TELTONIKA | Networks RUT240** Router.



CVW402



PSKN3-700/2700



PSKN3-24/55RS



RM Series



LTB302



	4G LTE		Wi-Fi
	1	2	3
Connections:			
Option #1 - Industrial IoT, Enterprise			
CVW402-3C3C3J00 (2x 4G LTE, 1x WiFi)	√	√	√
Option #2 - Enterprise			
PSKN3-700/2700 (1x 4G LTE)	√		
PSKN3-700/2700 (1x 4G LTE)		√	
PSKN3-24/55RS (1x WiFi)			√
Option #3 - Industrial IoT, Enterprise			
RM-WLF (1x 4G LTE)	√		
RM-WLF (1x 4G LTE)		√	
RM-WHF (1x WiFi)			√
Option #4 (No WiFi) - Industrial IoT, Enterprise			
LTB302-3C3C00 (2x 4G LTE)	√	√	

ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the other antennas, the Cellular elements are attached with LL-195 cable and SMA Plug, and the WiFi elements are attached with LL-195 cable and Rev Pol SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. CVW and PSKN Series are available in Black Only. RM Series available in Black and White. LTB Series available in Grey Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **TELTONIKA | Networks RUT241** Router.



CVW402



PSKN3-700/2700



PSKN3-24/55RS



RM Series



LTB302



	4G LTE		Wi-Fi
Connections:	1	2	3
Option #1 - Industrial IoT, Enterprise			
CVW402-3C3C3J00 (2x 4G LTE, 1x WiFi)	√	√	√
Option #2 - Enterprise			
PSKN3-700/2700 (1x 4G LTE)	√		
PSKN3-700/2700 (1x 4G LTE)		√	
PSKN3-24/55RS (1x WiFi)			√
Option #3 - Industrial IoT, Enterprise			
RM-WLF (1x 4G LTE)	√		
RM-WLF (1x 4G LTE)		√	
RM-WHF (1x WiFi)			√
Option #4 (No WiFi) - Industrial IoT, Enterprise			
LTB302-3C3C00 (2x 4G LTE)	√	√	

ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the other antennas, the Cellular elements are attached with LL-195 cable and SMA Plug, and the WiFi elements are attached with LL-195 cable and Rev Pol SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. CVW and PSKN Series are available in Black Only. RM Series available in Black and White. LTB Series available in Grey Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **TELTONIKA | Networks RUT360** Router.



Connections:	4G LTE		Wi-Fi	
	1	2	3	4
Option #1 - Industrial IoT, Enterprise				
CVW502-3C3C3J3J00 (2x 4G LTE, 2x WiFi)	√	√	√	√
Option #2 - Enterprise				
Two PSKN3-700/2700 (1x 4G LTE each)	√	√		
Two PSKN3-24/55RS (1x WiFi each)			√	√
Option #3 - Industrial IoT, Enterprise				
Two RM-WLF (1x 4G LTE each)	√	√		
Two RM-WHF (1x WiFi each)			√	√
Option #4 (No WiFi) - Industrial IoT				
LTB302-3C3C00 (2x MIMO 4G LTE)	√	√		

ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the other antennas, the Cellular elements are attached with LL-195 cable and SMA Plug, and the WiFi elements are attached with LL-195 cable and Rev Pol SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. CVW and PSKN Series are available in Black Only. RM Series available in Black and White. LTB Series available in Grey Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **Networks RUT950** Router.



	4G LTE		Wi-Fi	
Connections:	1	2	3	4
Option #1 - Industrial IoT, Enterprise				
CVW502-3C3C3J3J00 (2x 4G LTE, 2x WiFi)	√	√	√	√
Option #2 - Industrial IoT, Enterprise				
LTM502-3C3C3J3J00 (2x 4G LTE, 2x WiFi)	√	√	√	√
Option #3 - Enterprise				
Two PSKN3-700/2700 (1x 4G LTE each)	√	√		
Two PSKN3-24/55RS (1x WiFi each)			√	√
Option #4 (No WiFi) - Industrial IoT				
LTB302-3C3C00 (2x 4G LTE)	√	√		
Option #5 - Industrial IoT, Enterprise				
Two RM-WLF (1x 4G LTE each)	√	√		
Two RM-WHF (1x WiFi each)			√	√

ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the other antennas, the Cellular elements are attached with LL-195 cable and SMA Plug, and the WiFi elements are attached with LL-195 cable and Rev Pol SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. CVW and PSKN Series are available in Black Only. LTM and RM Series available in Black and White. LTB Series available in Grey Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **TELTONIKA | Networks RUT951** Router.



	4G LTE		Wi-Fi	
Connections:	1	2	3	4
Option #1 - Industrial IoT, Enterprise				
CVW502-3C3C3J3J00 (2x 4G LTE, 2x WiFi)	√	√	√	√
Option #2 - Industrial IoT, Enterprise				
LTM502-3C3C3J3J00 (2x 4G LTE, 2x WiFi)	√	√	√	√
Option #3 - Enterprise				
Two PSKN3-700/2700 (1x 4G LTE each)	√	√		
Two PSKN3-24/55RS (1x WiFi each)			√	√
Option #4 (No WiFi) - Industrial IoT				
LTB302-3C3C00 (2x 4G LTE)	√	√		
Option #5 - Industrial IoT, Enterprise				
Two RM-WLF (1x 4G LTE each)	√	√		
Two RM-WHF (1x WiFi each)			√	√

ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the other antennas, the Cellular elements are attached with LL-195 cable and SMA Plug, and the WiFi elements are attached with LL-195 cable and Rev Pol SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. CVW and PSKN Series are available in Black Only. LTM and RM Series available in Black and White. LTB Series available in Grey Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **Networks RUT955** Router.



	4G LTE		Wi-Fi		GNSS
Connections:	1	2	3	4	5
Option #1 - Mobile					
CVWG502-3C3C3J3J2C (2x 4G LTE, 2x WiFi, 1x GNSS)	√	√	√	√	√
Option #2 - Mobile					
LTMG502-3C3C3J3J2C (2x 4G LTE, 2x WiFi, 1x GNSS)	√	√	√	√	√
Option #3 (No GNSS) - Enterprise					
Two PSKN3-700/2700 (1x 4G LTE each)	√	√			
Two PSKN3-24/55RS (1x WiFi each)			√	√	
Option #4 (No WiFi) - Industrial IoT					
LTBG302-3C3C2C (2x 4G LTE)	√	√			√
Option #5 (No GNSS) - Industrial IoT, Enterprise					
Two RM-WLF (1x 4G LTE each)	√	√			
Two RM-WHF (1x WiFi each)			√	√	

ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the other antennas, the Cellular elements are attached with LL-195 cable and SMA Plug, the WiFi elements are attached with LL-195 cable and Rev Pol SMA Plug, and the GNSS elements are attached with RG-174 cable and SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. CVWG and PSKN Series are available in Black Only. LTM and RM Series available in Black and White. LTB Series available in Grey Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **Networks RUT956** Router.



	4G LTE		Wi-Fi		GNSS
Connections:	1	2	3	4	5
Option #1 - Mobile					
CVWG502-3C3C3J3J2C (2x 4G LTE, 2x WiFi, 1x GNSS)	√	√	√	√	√
Option #2 - Mobile					
LTMG502-3C3C3J3J2C (2x 4G LTE, 2x WiFi, 1x GNSS)	√	√	√	√	√
Option #3 (No GNSS) - Enterprise					
Two PSKN3-700/2700 (1x 4G LTE each)	√	√			
Two PSKN3-24/55RS (1x WiFi each)			√	√	
Option #4 (No WiFi) - Industrial IoT					
LTBG302-3C3C2C (2x 4G LTE)	√	√			√
Option #5 (No GNSS) - Industrial IoT, Enterprise					
Two RM-WLF (1x 4G LTE each)	√	√			
Two RM-WHF (1x WiFi each)			√	√	

ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the other antennas, the Cellular elements are attached with LL-195 cable and SMA Plug, the WiFi elements are attached with LL-195 cable and Rev Pol SMA Plug, and the GNSS elements are attached with RG-174 cable and SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. CVWG and PSKN Series are available in Black Only. LTM and RM Series available in Black and White. LTB Series available in Grey Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your  **TELTONIKA | Networks RUTX** Routers.



RUTX09



RUTX10



RUTX11



RUTX12



RUTX14



RUTX50



BPN



PSKN3-700/2700



PSKN3-24/55RS



NXD-W Series



CVW Series



LTB Series



LTM Series



LTMWG900 Series



Y42700WB-2X

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **TELTONIKA | Networks RUTX09** Router.



BPN940



CVW Series



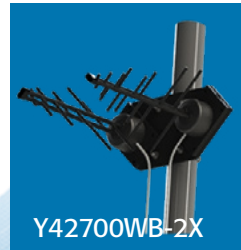
LTM Series



LTB Series



PSKN3-700/2700



Y42700WB-2X



	4G LTE		GNSS/GPS
Connections:	1	2	3
Option #1 - Enterprise			
BPN940 (2x 4G LTE, 1x GPS)	√	√	√
Option #2 - Mobile			
CVWG302-3C3C2C (2x 4G LTE, 1x GNSS)	√	√	√
Option #3 - Mobile			
LTMG302-3C3C2C (2x 4G LTE, 1x GNSS)	√	√	√
Option #4 - Industrial IoT			
LTBG302-3C3C2C (2x 4G LTE, 1x GNSS)	√	√	√
Option #5 (No GNSS) - Enterprise			
Two PSKN3-700/2700 (1x 4G LTE each)	√	√	
Option #6 (No GNSS) - Enterprise, Industrial IoT			
Y42700WB-2X (2x 4G LTE)	√	√	

ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the other antennas, the Cellular elements are attached with LL-195 cable and SMA Plug, and the GNSS elements are attached with RG-174 cable and SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. CVWGW, Y42700WB, PSKN3, and NXD-W Series available in Black Only. LTM Series available in Black & White. BPN Series available in White Only. LTB Series available in Grey Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your TELTONIKA | Networks RUTX10 Router.



	Wi-Fi		Bluetooth
Connections:	1	2	3
Option #1 - Enterprise			
NXD-W-3X (3x WiFi)	√	√	√
Option #2 - Enterprise			
Three PSKN3-24/55RS (1x WiFi each)	√	√	√

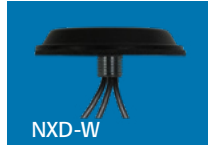
ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the NXD Model, the WiFi and Bluetooth antenna elements are attached with LMR100 and Rev Pol SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. NXD-W and PSKN3 Antennas available in Black only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **Networks RUTX11** Router.



	4G LTE		Wi-Fi		Bluetooth	GNSS/GPS
Connections:	1	2	3	4	5	6
Option #1 - Enterprise						
BPN940 (2x 4G LTE, 1x GPS)	√	√				√
NXD-W-3X (3x WiFi)			√	√	√	
Option #2 - Mobile						
CVWG602-3C3C3J3J2C (2x 4G LTE, 3x WiFi, 1x GNSS)	√	√	√	√	√	√
Option #3 - Mobile						
LTMG602-3C3C3J3J2C (2x 4G LTE, 3x WiFi, 1x GNSS)	√	√	√	√	√	√
Option #4 (No WiFi) - Industrial IoT						
LTBG302-3C3C2C (2x 4G LTE, 1x GNSS)	√	√				√
Option #5 (No GNSS) - Enterprise						
Two PSKN3-700/2700 (1x 4G LTE each)	√	√				
Three PSKN3-24/55RS (1x WiFi each)			√	√	√	
Option #6 (No GNSS) - Enterprise, Industrial IoT						
Y42700WB-2X (2x 4G LTE)	√	√				
NXD-W-3X (3x WiFi)			√	√	√	

ANTENNA CONNECTION NOTES: The PSKN Device antennas have a direct connection, and the NXD models are attached with LMR100. For the other antennas, the Cellular elements are attached with LL-195 cable and SMA Plug, the WiFi & Bluetooth elements are attached with LL-195 cable and Rev Pol SMA Plug, and the GNSS elements are attached with RG-174 cable and SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. CVWG, Y42700WB, PSKN3, and NXD-W Series available in Black Only. LTM Series available in Black & White. BPN Series available in White Only. LTB Series available in Grey Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **Networks RUTX12** Router.



	4G LTE				Wi-Fi		Bluetooth	GNSS/GPS
Connections:	1	2	3	4	5	6	7	8
Option #1 - Enterprise								
BPN940 (4x 4G LTE, 1x GPS)	√	√	√	√				√
NXD-W-3X (3x WiFi)					√	√	√	
Option #2 - Mobile								
LTMG502-3C3C3J3J2C (2x 4G LTE, 2x WiFi, 1x GNSS)	√	√			√	√	√	√
LTM402-3C3C3J3J00 (2x 4G LTE, 1x WiFi)			√	√			√	
Option #3 (No GNSS) - Enterprise, Industrial IoT								
Two Y42700WB-2X (2x MIMO 4G LTE each)	√	√	√	√				
NXD-W-3X (3x WiFi)					√	√	√	

ANTENNA CONNECTION NOTES: The NXD Series models are attached with LMR100. For the other antennas, the Cellular elements are attached with LL-195 cable and SMA Plug, the WiFi & Bluetooth elements are attached with LL-195 cable and Rev Pol SMA Plug, and the GNSS elements are attached with RG-174 cable and SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. NXD-W Series and Y42700WB are available in Black Only. LTM Series available in Black & White. BPN Series available in White Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **Networks RUTX14** Router.



	4G LTE				Wi-Fi		Bluetooth	GNSS/GPS
Connections:	1	2	3	4	5	6	7	8
Option #1 - Enterprise								
BPN940 (4x 4G LTE, 1x GPS)	√	√	√	√				√
NXD-W-3X (3x WiFi)					√	√	√	
Option #2 - Mobile								
LTMG502-3C3C3J3J2C (2x 4G LTE, 2x WiFi, 1x GNSS)	√	√			√	√	√	√
LTM402-3C3C3J3J00 (2x 4G LTE, 1x WiFi)			√	√			√	
Option #3 (No GNSS) - Enterprise, Industrial IoT								
Two Y42700WB-2X (2x MIMO 4G LTE each)	√	√	√	√				
NXD-W-3X (3x WiFi)					√	√	√	

ANTENNA CONNECTION NOTES: The NXD Series models are attached with LMR100. For the other antennas, the Cellular elements are attached with LL-195 cable and SMA Plug, the WiFi & Bluetooth elements are attached with LL-195 cable and Rev Pol SMA Plug, and the GNSS elements are attached with RG-174 cable and SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. NXD-W Series and Y42700WB are available in Black Only. LTM Series available in Black & White. BPN Series available in White Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **TELTONIKA | Networks RUTX50** Router.



Connections:	5G/LTE				Wi-Fi		GNSS
	1	2	3	4	5	6	7
Option #1 - Mobile							
LTMWG942 (4x 5G/LTE, 2x WiFi 6E, 1x GNSS)	√	√	√	√	√	√	√
Option #2 - Industrial IoT, Enterprise, Mobile							
CVWG408 (2x 5G/LTE, 1x WiFi, 1x GNSS)	√	√			√		√
CVWG408 (2x 5G/LTE, 1x WiFi)			√	√		√	
Option #3 - Enterprise							
Two Y42700WB-2X (2x MIMO 5G/LTE each)	√	√	√	√			
NXD-W (2x WiFi)					√	√	

ANTENNA CONNECTION NOTES:

The NXD Series models are attached with LMR100. For the other antennas, the Cellular elements are attached with LL-195 cable and SMA Plug. The WiFi elements are attached with LL-195 cable and Rev PoI SMA Plug. The GNSS elements are attached with RG-174 cable and SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. CVWG, Y42700WB-2X, and NXD-W Series are available in Black Only. LTMWG900 Series available in Black and White.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your  **TELTONIKA | Networks TRB** Gateways.



TRB140



TRB141



TRB142



TRB143



TRB145



TRB245



TRB255



TRB500



RM Series



PSKN3-700/2700



PSKN3-24/55RS



CVW-LTE



SMW Series

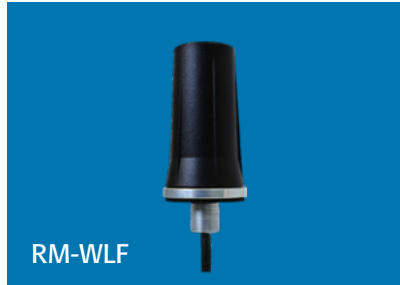


LTM900 Series

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **TELTONIKA | Networks TRB140** Gateway.



		4G LTE
Connections:		1
Option #1 - Industrial IoT		
RM-WLF (1x 4G LTE)		√
Option #2 - Industrial IoT		
PSKN3-700/2700 (1x 4G LTE)		√

ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the RM Series, the Cellular elements are attached with LL-195 cable and SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. RM Series available in Black and White. PSKN3 Series available in Black Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your TELTONIKA | Networks TRB141 Gateway.



		4G LTE
Connections:		1
Option #1 - Industrial IoT		
RM-WLF (1x 4G LTE)		√
Option #2 - Industrial IoT		
PSKN3-700/2700 (1x 4G LTE)		√

ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the RM Series, the Cellular elements are attached with LL-195 cable and SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. RM Series available in Black and White. PSKN3 Series available in Black Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **TELTONIKA | Networks TRB142** Gateway.



		4G LTE
Connections:		1
Option #1 - Industrial IoT		
RM-WLF (1x 4G LTE)		√
Option #2 - Industrial IoT		
PSKN3-700/2700 (1x 4G LTE)		√

ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the RM Series, the Cellular elements are attached with LL-195 cable and SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. RM Series available in Black and White. PSKN3 Series available in Black Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **TELTONIKA | Networks TRB143** Gateway.



		4G LTE
Connections:		1
Option #1 - Industrial IoT		
RM-WLF (1x 4G LTE)		√
Option #2 - Industrial IoT		
PSKN3-700/2700 (1x 4G LTE)		√

ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the RM Series, the Cellular elements are attached with LL-195 cable and SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. RM Series available in Black and White. PSKN3 Series available in Black Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **TELTONIKA | Networks TRB145** Gateway.



		4G LTE
Connections:		1
Option #1 - Industrial IoT		
RM-WLF (1x 4G LTE)		√
Option #2 - Industrial IoT		
PSKN3-700/2700 (1x 4G LTE)		√

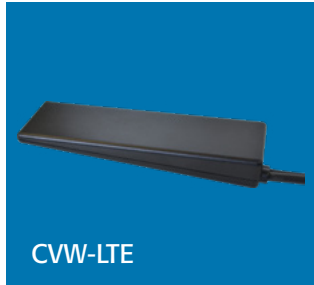
ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the RM Series, the Cellular elements are attached with LL-195 cable and SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. RM Series available in Black and White. PSKN3 Series available in Black Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **TELTONIKA | Networks TRB245** Gateway.



	4G LTE	GNSS
Connections:	1	2
Option #1 - Industrial IoT, Mobile		
CVW-LTE (1x 4G LTE, 1x GNSS)	√	√
Option #2 - Industrial IoT, Mobile		
SMWG-312-3C002C (1x 4G LTE, 1x GNSS)	√	√
Option #3 - Industrial IoT, Mobile		
PSKN3-700/2700 (1x 4G LTE)	√	
PSKN3-24/55RS (1x WiFi)		√

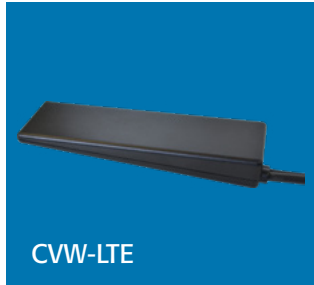
ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the other antennas, the Cellular elements are attached with LL-195 cable and SMA Plug, and the GNSS elements are attached with RG-174 cable and SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. CVW and PSKN3 Series are available in Black Only. SMW Series available in Black and White.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **TELTONIKA | Networks TRB255** Gateway.



	4G LTE	GNSS
Connections:	1	2
Option #1 - Industrial IoT, Mobile		
CVW-LTE (1x 4G LTE, 1x GNSS)	√	√
Option #2 - Industrial IoT, Mobile		
SMWG-312-3C002C (1x 4G LTE, 1x GNSS)	√	√
Option #3 - Industrial IoT, Mobile		
PSKN3-700/2700 (1x 4G LTE)	√	
PSKN3-24/55RS (1x WiFi)		√

ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the other antennas, the Cellular elements are attached with LL-195 cable and SMA Plug, and the GNSS elements are attached with RG-174 cable and SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. CVW and PSKN3 Series are available in Black Only. SMW Series available in Black and White.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **TELTONIKA | Networks TRB500** Gateway.



	4G LTE			
Connections:	1	2	3	4
Option #1 - Enterprise, Industrial IoT				
LTM940-A3CB3C00G00 (4x 5G/LTE)	√	√	√	√
Option #2 - Enterprise, Industrial IoT				
Four RM-WLF (1x 5G/LTE)	√	√	√	√
Option #3 - Enterprise				
Four PSKN3-700/2700 (1x 5G/LTE each)	√	√	√	√

ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the other antennas, the Cellular elements are attached with LL-195 cable and SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. LTM and RM Series are available in Black and White. PSKN3 Series available in Black Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your  **TELTONIKA | Networks TRM** Modems.



GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **TELTONIKA | Networks TRM240** Modem.



	4G LTE
Connections:	1
Option #1 - Industrial IoT	
RM-WLF (1x 4G LTE)	√
Option #2 - Industrial IoT	
PSKN3-700/2700 (1x 4G LTE)	√

ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the RM Series, the Cellular elements are attached with LL-195 cable and SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. RM Series available in Black and White. PSKN3 Series available in Black Only.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **TELTONIKA | Networks TRM250** Modem.



	4G LTE
Connections:	1
Option #1 - Industrial IoT	
RM-WLF (1x 4G LTE)	√
Option #2 - Industrial IoT	
PSKN3-700/2700 (1x 4G LTE)	√

ANTENNA CONNECTION NOTES:

The PSKN Device antennas have a direct connection. For the RM Series, the Cellular elements are attached with LL-195 cable and SMA Plug. Cable length typically 15-feet but can be modified; specify Cable Connector type. RM Series available in Black and White. PSKN3 Series available in Black Only.