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# 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

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Click to Return to the TOP

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# Match-Up Guide

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

RUT200

RUT240

RUT241

RUT360

RUTM54

RUT950

RUT951

RUT955

RUT956

CVW Series

PSKN3-700/2700

PSKN3-24/55RS

RM Series

LTB Series

LTM Series

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Click to Return to the TOP

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# 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 |
|---|---|---|---|
| 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 ) | √ | √ | |

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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.

Click to Return to the TOP

MobileMark
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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 |
|---|---|---|---|
| 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 ) | √ | √ | |

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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.

Click to Return to the TOP

MobileMark
antenna solutions

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 ) | √ | √ | |

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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.

Click to Return to the TOP

MobileMark
antenna solutions

GATEWAY & ANTENNA

# Match-Up Guide

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

CVWG502

PSKN3-700/2700

PSKN3-24/55RS

RM Series

LTB302

LTM Series

| | 4G LTE | | Wi-Fi | |
|---|---|---|---|---|
| Connections: | 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 ) | √ | √ | | |
| Option #5 ( No WiFi ) - Industrial IoT | | | | |
| LTMG502-3C3C3J3J00 ( 2x MIMO 4G LTE ) | √ | √ | √ | √ |

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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 and LTM Series available in Black and White. LTB Series available in Grey Only.

Click to Return to the TOP

MobileMark
antenna solutions

GATEWAY & ANTENNA

# Match-Up Guide

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

CVWG502

LTM502

PSKN3-700/2700

PSKN3-24/55RS

LTB302

RM Series

Top

Side

| | 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 ) | | | √ | √ |

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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.

Click to Return to the TOP

MobileMark
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GATEWAY & ANTENNA

# Match-Up Guide

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

CVWG502

LTM502

PSKN3-700/2700

PSKN3-24/55RS

LTB302

RM Series

Top

Side

| | 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 ) | | | √ | √ |

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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.

Click to Return to the TOP

MobileMark
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GATEWAY & ANTENNA

# Match-Up Guide

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

CVWG502

LTM502

PSKN3-700/2700

PSKN3-24/55RS

LTB302

RM Series

Top

Side

| | 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 ) | | | √ | √ | |

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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.
CVW and PSKN Series are available in Black Only. LTM and RM Series available in Black and White. LTB Series available in Grey Only.

Click to Return to the TOP

MobileMark
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GATEWAY & ANTENNA

# Match-Up Guide

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

CVWG502

LTM502

PSKN3-700/2700

PSKN3-24/55RS

LTB302

RM Series

Top

Side

| | 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 ) | | | √ | √ | |

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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.
CVW and PSKN Series are available in Black Only. LTM and RM Series available in Black and White. LTB Series available in Grey Only.

Click to Return to the TOP

MobileMark
antenna solutions

GATEWAY & ANTENNA

# Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your TELTONIKA | Networks RUTM52 Router.

Top

Side

| | 5G/LTE | | | | | | | | Wi-Fi | | GNSS |
|---|---|---|---|---|---|---|---|---|---|---|---|
| Connections: | 1 | 2 | 3 | 4 | 5 | 6 | 7 | 8 | 9 | 10 | 11 |
| Option #1 | | | | | | | | | | | |
| LTXG1782-CJC ( 8x 5G LTE, 2x WiFi, 1x GNSS ) | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ | √ |
| Option #2 | | | | | | | | | | | |
| LTMWG942-A3CB3CW3JG2C ( 4x 5G LTE, 2x WiFi, 1x GNSS ) | √ | √ | √ | √ | | | | | √ | √ | √ |
| LTMW940-A3CB3C0000 ( 4x 5G LTE ) | | | | | √ | √ | √ | √ | | | |
| Option #3 | | | | | | | | | | | |
| MXG942-CJC ( 2x 4G LTE, 2x WiFi, 1x GNSS ) | √ | √ | √ | √ | | | | | √ | √ | √ |
| MX940-C ( 2x 4G LTE, 2x WiFi, 1x GNSS ) | | | | | √ | √ | √ | √ | | | |

ANTENNA CONNECTION NOTES:
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.
LTM, MX, and LTX Series available in Black and White.

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Click to Return to the TOP

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# Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your TELTONIKA | Networks RUTM54 Router.

Top

Side

| | 5G/LTE | | | | Wi-Fi | | GNSS |
|---|---|---|---|---|---|---|---|
| Connections: | 1 | 2 | 3 | 4 | 5 | 6 | 7 |
| Option #1 - WiFi Exterior | | | | | | | |
| LTMWG942-A3CB3CW3JG2C ( 4x 5G/LTE, 2x WiFi, 1x GNSS ) | √ | √ | √ | √ | √ | √ | √ |
| Option #2 - WiFi Exterior | | | | | | | |
| MXG942-CJC ( 4x 5G/LTE, 2x WiFi, 1x GNSS ) | √ | √ | √ | √ | √ | √ | √ |
| Option #3 - WiFi Interior | | | | | | | |
| LTMWG940-A3CB3C00G2C ( 4x 5G/LTE, 1x GNSS ) | √ | √ | √ | √ | | | √ |
| NXD-W-7JX2 ( 2x WiFi ) | | | | | √ | √ | |
| Option #4 - WiFi Interior | | | | | | | |
| MXG940-CC ( 4x 5G/LTE, 1x GNSS ) | √ | √ | √ | √ | | | √ |
| NXD-W-7JX2 ( 2x WiFi ) | | | | | √ | √ | |

ANTENNA CONNECTION NOTES:
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.
LTM, MX, and NXD Series available in Black or White.

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Click to Return to the TOP

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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

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Click to Return to the TOP

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# Match-Up Guide

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

| | 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 ) | √ | √ | |

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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.
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.

Click to Return to the TOP

MobileMark
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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 ) | √ | √ | √ |

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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.

Click to Return to the TOP

MobileMark
antenna solutions

GATEWAY & ANTENNA

# Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your TELTONIKA | 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 | | | | | | |
| CVWG602-3C3C3J3J3J2C ( 2x 4G LTE, 3x WiFi, 1x GNSS ) | √ | √ | √ | √ | √ | √ |
| Option #3 - Mobile | | | | | | |
| LTMG602-3C3C3J3J3J2C ( 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.

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Click to Return to the TOP

MobileMark
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GATEWAY & ANTENNA

# Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your TELTONIKA | 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 | | | | | | | | |
| LTMG502-3C3C3J3J3J2C ( 2x 4G LTE, 2x WiFi, 1x GNSS ) | √ | √ | | | √ | √ | √ | √ |
| LTM402-3C3C3J3J3J00 ( 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 ) | | | | | √ | √ | √ | |

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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.

Click to Return to the TOP

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# Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your TELTONIKA | 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 | | | | | | | | |
| LTMG502-3C3C3J3J3J2C ( 2x 4G LTE, 2x WiFi, 1x GNSS ) | √ | √ | | | √ | √ | √ | √ |
| LTM402-3C3C3J3J3J00 ( 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 ) | | | | | √ | √ | √ | |

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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.

Click to Return to the TOP

MobileMark
antenna solutions

GATEWAY & ANTENNA

# Match-Up Guide

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

5G

| | 5G/LTE | | | | Wi-Fi | | GNSS |
|---|---|---|---|---|---|---|---|
| Connections: | 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 | | | | | | | |
| CVVWG408 ( 2x 5G/LTE, 1x WiFi, 1x GNSS ) | √ | √ | | | √ | | √ |
| CVVW408 ( 2x 5G/LTE, 1x WiFi ) | | | √ | √ | | √ | |
| Option #3 - Enterprise | | | | | | | |
| Two Y42700WB-2X ( 2x MIMO 5G/LTE each ) | √ | √ | √ | √ | | | |
| NXD-W ( 2x WiFi ) | | | | | √ | √ | |

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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 Pol 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.

Click to Return to the TOP

MobileMark
antenna solutions

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

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Click to Return to the TOP

MobileMark
antenna solutions

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 ) | √ |

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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.

Click to Return to the TOP

MobileMark
antenna solutions

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 ) | √ |

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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.

Click to Return to the TOP

MobileMark
antenna solutions

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 ) | √ |

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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.

Click to Return to the TOP

MobileMark
antenna solutions

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 ) | √ |

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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.

Click to Return to the TOP

MobileMark
antenna solutions

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 ) | √ |

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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.

Click to Return to the TOP

MobileMark
antenna solutions

GATEWAY & ANTENNA

# Match-Up Guide

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

CVW-LTE

SMWG-312

PSKN3-700/2700

PSKN3-24/55RS

| | 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 ) | | √ |

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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. CVWG and PSKN3 Series are available in Black Only. SMW Series available in Black and White.

Click to Return to the TOP

MobileMark
antenna solutions

GATEWAY & ANTENNA

# Match-Up Guide

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

CVW-LTE

SMWG-312

PSKN3-700/2700

PSKN3-24/55RS

| | 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 ) | | √ |

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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. CVWG and PSKN3 Series are available in Black Only. SMW Series available in Black and White.

Click to Return to the TOP

MobileMark
antenna solutions

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 ) | √ | √ | √ | √ |

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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.

Click to Return to the TOP

MobileMark
antenna solutions

GATEWAY & ANTENNA

# Match-Up Guide

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

TRM240

TRM250

RM Series

PSKN3-700/2700

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Click to Return to the TOP

MobileMark
antenna solutions

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 ) | √ |

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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.

Click to Return to the TOP

MobileMark
antenna solutions

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 ) | √ |

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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.