

GATEWAY & ANTENNA

Match-Up Guide

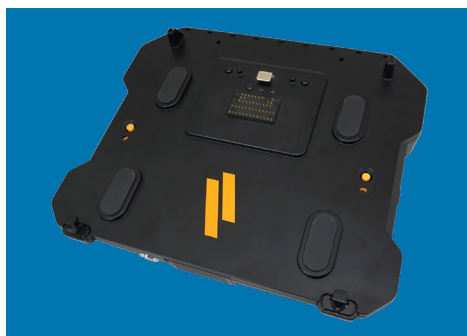
This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **HAVIS** Laptop & Tablet Solutions.



Panasonic



Dell



Getac



Zebra



GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **Panasonic® TOUGHBOOK DOCKING STATIONS.**



DS-PAN-431-2, DS-PAN-432-2,
DS-PAN-434-2, DS-PAN-435-2



DS-PAN-721-2, DS-PAN-722-2,
DS-PAN-724-2, DS-PAN-725-2



DS-PAN-1011-2, DS-PAN-1012-2,
DS-PAN-1014-2, DS-PAN-1015-2



DS-PAN-1111-2, DS-PAN-1112-2,
DS-PAN-1114-2, DS-PAN-1115-2



DS-PAN-1201-2, DS-PAN-1202-2,
DS-PAN-1204-2, DS-PAN-1205-2



DS-PAN-1301-2



DS-PAN-1401-2



DS-PAN-1501-4, DS-PAN-1502-4,
DS-PAN-1504-4, DS-PAN-1505-4



SMW Series



LTM Series



CVW Series



MX900 Series

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **Panasonic® TOUGHBOOK 55 Laptop Series** Docking Station
DS-PAN-431-2, DS-PAN-432-2, DS-PAN-434-2, DS-PAN-435-2



	LTE or WiFi		GPS
Connections:	1	2	3
Option #1 - GPS			
SMWG-318-3A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #2 - GPS			
LTM308-3A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #3 - GPS			
CVWG308-7A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #4 - Non GPS			
SMW-208-3A3A (2x LTE or WiFi)	√	√	
Option #5 - Non GPS			
LTM308-3A3A00 (2x LTE or WiFi)	√	√	
Option #6 - Non GPS			
CVW208-7A7A (2x LTE or WiFi)	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & TNC Plug. LTE antenna elements attached with LL-195 cable and TNC Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW and LTM Series radomes are available in Black or White, CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

Cellular/GPS connection may need splitter/combiner. See computer build specification for details.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **Panasonic® TOUGHBOOK G2 Tablet Series** Docking Station
DS-PAN-721-2, DS-PAN-722-2, DS-PAN-724-2, DS-PAN-725-2



	LTE or WiFi		GPS
Connections:	1	2	3
Option #1 - GPS			
SMWG-318-3A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #2 - GPS			
LTM308-3A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #3 - GPS			
CVWG308-7A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #4 - Non GPS			
SMW-208-3A3A (2x LTE or WiFi)	√	√	
Option #5 - Non GPS			
LTM308-3A3A00 (2x LTE or WiFi)	√	√	
Option #6 - Non GPS			
CVW208-7A7A (2x LTE or WiFi)	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & TNC Plug. LTE antenna elements attached with LL-195 cable and TNC Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW and LTM Series radomes are available in Black or White, CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

Cellular/GPS connection may need splitter/combiner. See computer build specification for details.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **Panasonic® TOUGHBOOK G2 Laptop Series** Docking Station
DS-PAN-1011-2, DS-PAN-1012-2, DS-PAN-1014-2, DS-PAN-1015-2



	LTE or WiFi		GPS
Connections:	1	2	3
Option #1 - GPS			
SMWG-318-3A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #2 - GPS			
LTM308-3A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #3 - GPS			
CVWG308-7A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #4 - Non GPS			
SMW-208-3A3A (2x LTE or WiFi)	√	√	
Option #5 - Non GPS			
LTM308-3A3A00 (2x LTE or WiFi)	√	√	
Option #6 - Non GPS			
CVW208-7A7A (2x LTE or WiFi)	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & TNC Plug. LTE antenna elements attached with LL-195 cable and TNC Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW and LTM Series radomes are available in Black or White, CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

Cellular/GPS connection may need splitter/combiner. See computer build specification for details.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **Panasonic® TOUGHBOOK 33 Laptop Series** Docking Station
DS-PAN-1111-2, DS-PAN-1112-2, DS-PAN-1114-2, DS-PAN-1115-2



	LTE or WiFi		GPS
Connections:	1	2	3
Option #1 - GPS			
SMWG-318-3A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #2 - GPS			
LTM308-3A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #3 - GPS			
CVWG308-7A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #4 - Non GPS			
SMW-208-3A3A (2x LTE or WiFi)	√	√	
Option #5 - Non GPS			
LTM308-3A3A00 (2x LTE or WiFi)	√	√	
Option #6 - Non GPS			
CVW208-7A7A (2x LTE or WiFi)	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & TNC Plug. LTE antenna elements attached with LL-195 cable and TNC Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW and LTM Series radomes are available in Black or White, CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

Cellular/GPS connection may need splitter/combiner. See computer build specification for details.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **Panasonic® TOUGHBOOK 33 Tablet Series** Docking Station
DS-PAN-1201-2, DS-PAN-1202-2, DS-PAN-1204-2, DS-PAN-1205-2



	LTE or WiFi		GPS
Connections:	1	2	3
Option #1 - GPS			
SMWG-318-3A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #2 - GPS			
LTM308-3A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #3 - GPS			
CVWG308-7A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #4 - Non GPS			
SMW-208-3A3A (2x LTE or WiFi)	√	√	
Option #5 - Non GPS			
LTM308-3A3A00 (2x LTE or WiFi)	√	√	
Option #6 - Non GPS			
CVW208-7A7A (2x LTE or WiFi)	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & TNC Plug. LTE antenna elements attached with LL-195 cable and TNC Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW and LTM Series radomes are available in Black or White, CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

Cellular/GPS connection may need splitter/combiner. See computer build specification for details.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **Panasonic TOUGHBOOK S1 Tablet Series** Docking Station
DS-PAN-1301-2



	LTE or WiFi		GPS
Connections:	1	2	3
Option #1 - GPS			
SMWG-318-3A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #2 - GPS			
LTM308-3A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #3 - GPS			
CVWG308-7A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #4 - Non GPS			
SMW-208-3A3A (2x LTE or WiFi)	√	√	
Option #5 - Non GPS			
LTM308-3A3A00 (2x LTE or WiFi)	√	√	
Option #6 - Non GPS			
CVW208-7A7A (2x LTE or WiFi)	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & TNC Plug. LTE antenna elements attached with LL-195 cable and TNC Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW and LTM Series radomes are available in Black or White, CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

Cellular/GPS connection may need splitter/combiner. See computer build specification for details.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **Panasonic® TOUGHBOOK A3 Tablet Series** Docking Station
DS-PAN-1401-2



	LTE or WiFi		GPS
Connections:	1	2	3
Option #1 - GPS			
SMWG-318-3A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #2 - GPS			
LTM308-3A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #3 - GPS			
CVWG308-7A002A (1x LTE or WiFi, 1x GPS)	√		√
Option #4 - Non GPS			
SMW-208-3A3A (2x LTE or WiFi)	√	√	
Option #5 - Non GPS			
LTM308-3A3A00 (2x LTE or WiFi)	√	√	
Option #6 - Non GPS			
CVW208-7A7A (2x LTE or WiFi)	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & TNC Plug. LTE antenna elements attached with LL-195 cable and TNC Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW and LTM Series radomes are available in Black or White, CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

Cellular/GPS connection may need splitter/combiner. See computer build specification for details.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **Panasonic® TOUGHBOOK 40 Laptop Series** Docking Station
DS-PAN-1501-4, DS-PAN-1502-4, DS-PAN-1504-4, DS-PAN-1505-4



	LTE or WiFi				GPS
Connections:	1	2	3	4	5
Option #1 - GPS					
LTMG930-3C3C3C2C (3x LTE or WiFi, 1x GPS)	√	√	√		√
Option #2 - GPS					
MXG930-CC (3x LTE or WiFi, 1x GPS)	√	√	√		√
Option #3 - Non GPS					
LTM940-A3CB3C00 (4x LTE or WiFi)	√	√	√	√	
Option #4 - Non GPS					
MX940-C (4x LTE or WiFi)	√	√	√	√	

ANTENNA CONNECTION NOTES:

GNSS antenna element is attached with RG-174 cable & SMA Plug. LTE antenna elements attached with LL-195 cable and SMA Plug.

Ch1,3,4 Configurable. Ch2 GPS Only. GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

LTM and MX Series radomes are available in Black or White.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

Cellular/GPS connection may need splitter/combiner. See computer build specification for details.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your



LATITUDE RUGGED DOCKING STATIONS.



DS-DELL-421-3,
DS-DELL-422-3, DS-DELL-423-3,
DS-DELL-425-3, DS-DELL-426-3



DS-DELL-601-2,
DS-DELL-603-2, DS-DELL-607-2



DS-DELL-901-4,
DS-DELL-902-4, DS-DELL-903-4,
DS-DELL-904-4, DS-DELL-907-4



SMW Series



LTM Series



CVW Series



MX900 Series

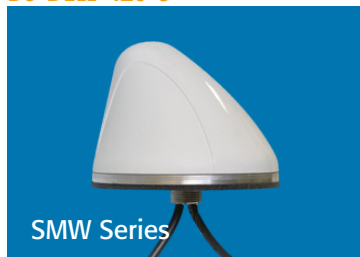
GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your
DS-DELL-421-3, DS-DELL-422-3, DS-DELL-423-3, DS-DELL-425-3
DS-DELL-426-3



LATITUDE RUGGED NOTEBOOKS Docking Station



	LTE or WiFi			GPS
Connections:	1	2	3	4
Option #1 - GPS				
SMWG-318-3A3A2A (2x LTE or WiFi, 1x GPS)	√	√		√
Option #2 - GPS				
LTM308-3A3A2A (2x LTE or WiFi, 1x GPS)	√	√		√
Option #3 - GPS				
CVWG308-7A7A2A (2x LTE or WiFi, 1x GPS)	√	√		√
Option #4 - Non GPS				
LTM930-3A3A3A00 (3x LTE or WiFi)	√	√	√	
Option #5 - Non GPS				
MX930-A (3x LTE or WiFi)	√	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & TNC Plug. LTE antenna elements attached with LL-195 cable and TNC Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW,LTM, and MX Series radomes are available in Black or White. CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your
DS-DELL-601-2, DS-DELL-603-2, DS-DELL-607-2



LATITUDE RUGGED 12" TABLET Docking Station



	LTE or WiFi		GPS
Connections:	1	2	3
Option #1 - GPS			
SMWG-318-3A3A00 (1x LTE or WiFi, 1x GPS)	√		√
Option #2 - GPS			
LTM308-3A3A00 (1x LTE or WiFi, 1x GPS)	√		√
Option #3 - GPS			
CVWG308-7A7A00 (1x LTE or WiFi, 1x GPS)	√		√
Option #4 - Non GPS			
SMW-208-3A3A (2x LTE or WiFi)	√	√	
Option #5 - Non GPS			
LTM308-3A3A00 (2x LTE or WiFi)	√	√	
Option #6 - Non GPS			
CVW208-7A7A (2x LTE or WiFi)	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & TNC Plug. LTE antenna elements attached with LL-195 cable and TNC Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW and LTM Series radomes are available in Black or White. CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your
DS-DELL-901-4, DS-DELL-902-4, DS-DELL-903-4, DS-DELL-904-4
DS-DELL-907-4



LATITUDE EXTREME RUGGED 12" TABLET Docking Station



	LTE or WiFi				GPS
Connections:	1	2	3	4	5
Option #1 - GPS					
LTMG930-3C3C3C2C (3x LTE or WiFi, 1x GPS)	√	√	√		√
Option #2 - GPS					
MXG930-CC (3x LTE or WiFi, 1x GPS)	√	√	√		√
Option #3 - Non GPS					
LTM940-A3CB3C00 (4x LTE or WiFi)	√	√	√	√	
Option #4 - Non GPS					
MX940-C (4x LTE or WiFi)	√	√	√	√	

ANTENNA CONNECTION NOTES:

GNSS antenna element is attached with RG-174 cable & SMA Plug. LTE antenna elements attached with LL-195 cable and SMA Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

LTM and MX Series radomes are available in Black or White.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **Getac** DOCKING STATIONS.



GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your
DS-GTC-221-3, DS-GTC-222-3, DS-GTC-223-3, DS-GTC-226-3

Getac FULLY RUGGED F110 TABLET Docking Station



	LTE or WiFi			GPS
Connections:	1	2	3	4
Option #1 - GPS				
SMWG318-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #2 - GPS				
LTM308-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #3 - GPS				
CVWG308-7C7C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #4 - Non GPS				
LTM930-3C3C3C00 (3x LTE or WiFi)	√	√	√	
Option #5 - Non GPS				
MX930-C (3x LTE or WiFi)	√	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & SMA Plug. LTE antenna elements attached with LL-195 cable and SMA Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW,LTM, and MX Series radomes are available in Black or White. CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your
DS-GTC-311-3, DS-GTC-312-3, DS-GTC-313-3, DS-GTC-315-3

Getac FULLY RUGGED V110 LAPTOP Docking Station



	LTE or WiFi			GPS
Connections:	1	2	3	4
Option #1 - GPS				
SMWG318-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #2 - GPS				
LTM308-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #3 - GPS				
CVWG308-7C7C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #4 - Non GPS				
LTM930-3C3C3C00 (3x LTE or WiFi)	√	√	√	
Option #5 - Non GPS				
MX930-C (3x LTE or WiFi)	√	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & SMA Plug. LTE antenna elements attached with LL-195 cable and SMA Plug.
GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.
SMW,LTM, and MX Series radomes are available in Black or White. CVW Series available in Black Only.
All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.
For information on system internal modem see computer build specifications.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your
DS-GTC-411-3, DS-GTC-412-3, DS-GTC-413-3

Getac FULLY RUGGED T800 TABLET Docking Station



	LTE or WiFi			GPS
Connections:	1	2	3	4
Option #1 - GPS				
SMWG318-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #2 - GPS				
LTM308-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #3 - GPS				
CVWG308-7C7C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #4 - Non GPS				
LTM930-3C3C3C00 (3x LTE or WiFi)	√	√	√	
Option #5 - Non GPS				
MX930-C (3x LTE or WiFi)	√	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & SMA Plug. LTE antenna elements attached with LL-195 cable and SMA Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW,LTM, and MX Series radomes are available in Black or White. CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your
DS-GTC-611-3, DS-GTC-613-3, DS-GTC-617-3, DS-GTC-618-3

Getac FULLY RUGGED S410 LAPTOP Docking Station



	LTE or WiFi			GPS
Connections:	1	2	3	4
Option #1 - GPS				
SMWG318-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #2 - GPS				
LTM308-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #3 - GPS				
CVWG308-7C7C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #4 - Non GPS				
LTM930-3C3C3C00 (3x LTE or WiFi)	√	√	√	
Option #5 - Non GPS				
MX930-C (3x LTE or WiFi)	√	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & SMA Plug. LTE antenna elements attached with LL-195 cable and SMA Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW,LTM, and MX Series radomes are available in Black or White. CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your

Getac FULLY RUGGED Z710 & ZX70 TABLET Docking Station

DS-GTC-711-2, DS-GTC-712-2, DS-GTC-714-2, DS-GTC-715-2, DS-GTC-717-2, DS-GTC-718-2



	LTE or WiFi		GPS
Connections:	1	2	3
Option #1 - GPS			
SMWG-318-3C002C (1x LTE or WiFi, 1x GPS)	√		√
Option #2 - GPS			
LTM308-3C002C (1x LTE or WiFi, 1x GPS)	√		√
Option #3 - GPS			
CVWG308-7C002C (1x LTE or WiFi, 1x GPS)	√		√
Option #4 - Non GPS			
SMW-318-3C3C00 (2x LTE or WiFi)	√	√	
Option #5 - Non GPS			
LTM308-3C3C00 (2x LTE or WiFi)	√	√	
Option #6 - Non GPS			
CVW308-7C7C00 (2x LTE or WiFi)	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & SMA Plug. LTE antenna elements attached with LL-195 cable and SMA Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW and LTM Series radomes are available in Black or White, CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your
DS-GTC-801-3, DS-GTC-802-3, DS-GTC-803-3, DS-GTC-806-3

Getac FULLY RUGGED A140 TABLET Docking Station



	LTE or WiFi			GPS
Connections:	1	2	3	4
Option #1 - GPS				
SMWG318-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #2 - GPS				
LTM308-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #3 - GPS				
CVWG308-7C7C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #4 - Non GPS				
LTM930-3C3C3C00 (3x LTE or WiFi)	√	√	√	
Option #5 - Non GPS				
MX930-C (3x LTE or WiFi)	√	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & SMA Plug. LTE antenna elements attached with LL-195 cable and SMA Plug.
GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.
SMW,LTM, and MX Series radomes are available in Black or White. CVW Series available in Black Only.
All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.
For information on system internal modem see computer build specifications.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your
DS-GTC-901-3, DS-GTC-902-3, DS-GTC-903-3, DS-GTC-906-3

Getac FULLY RUGGED K120 TABLET Docking Station



	LTE or WiFi			GPS
Connections:	1	2	3	4
Option #1 - GPS				
SMWG318-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #2 - GPS				
LTM308-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #3 - GPS				
CVWG308-7C7C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #4 - Non GPS				
LTM930-3C3C3C00 (3x LTE or WiFi)	√	√	√	
Option #5 - Non GPS				
MX930-C (3x LTE or WiFi)	√	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & SMA Plug. LTE antenna elements attached with LL-195 cable and SMA Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW,LTM, and MX Series radomes are available in Black or White. CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your
DS-GTC-1001-3, DS-GTC-1002-3, DS-GTC-1003-3, DS-GTC-1006-3

Getac FULLY RUGGED K120 LAPTOP Docking Station



	LTE or WiFi			GPS
Connections:	1	2	3	4
Option #1 - GPS				
SMWG318-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #2 - GPS				
LTM308-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #3 - GPS				
CVWG308-7C7C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #4 - Non GPS				
LTM930-3C3C3C00 (3x LTE or WiFi)	√	√	√	
Option #5 - Non GPS				
MX930-C (3x LTE or WiFi)	√	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & SMA Plug. LTE antenna elements attached with LL-195 cable and SMA Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW,LTM, and MX Series radomes are available in Black or White. CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your
DS-GTC-1101-3, DS-GTC-1102-3, DS-GTC-1103-3, DS-GTC-1106-3

Getac FULLY RUGGED UX10 TABLET Docking Station



	LTE or WiFi			GPS
Connections:	1	2	3	4
Option #1 - GPS				
SMWG318-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #2 - GPS				
LTM308-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #3 - GPS				
CVWG308-7C7C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #4 - Non GPS				
LTM930-3C3C3C00 (3x LTE or WiFi)	√	√	√	
Option #5 - Non GPS				
MX930-C (3x LTE or WiFi)	√	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & SMA Plug. LTE antenna elements attached with LL-195 cable and SMA Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW,LTM, and MX Series radomes are available in Black or White. CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your
DS-GTC-1201-3, DS-GTC-1202-3, DS-GTC-1203-3, DS-GTC-1206-3

Getac FULLY RUGGED B360 & B360 PRO LAPTOP Docking Station



	LTE or WiFi			GPS
Connections:	1	2	3	4
Option #1 - GPS				
SMWG318-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #2 - GPS				
LTM308-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #3 - GPS				
CVWG308-7C7C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #4 - Non GPS				
LTM930-3C3C3C00 (3x LTE or WiFi)	√	√	√	
Option #5 - Non GPS				
MX930-C (3x LTE or WiFi)	√	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & SMA Plug. LTE antenna elements attached with LL-195 cable and SMA Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW,LTM, and MX Series radomes are available in Black or White. CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your
DS-GTC-1301-3, DS-GTC-1302-3, DS-GTC-1303-3, DS-GTC-1306-3

Getac FULLY RUGGED ZX10 TABLET Docking Station



	LTE or WiFi			GPS
Connections:	1	2	3	4
Option #1 - GPS				
SMWG318-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #2 - GPS				
LTM308-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #3 - GPS				
CVWG308-7C7C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #4 - Non GPS				
LTM930-3C3C3C00 (3x LTE or WiFi)	√	√	√	
Option #5 - Non GPS				
MX930-C (3x LTE or WiFi)	√	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & SMA Plug. LTE antenna elements attached with LL-195 cable and SMA Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW,LTM, and MX Series radomes are available in Black or White. CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your
DS-GTC-1401-3, DS-GTC-1402-3, DS-GTC-1403-3, DS-GTC-1406-3

Getac FULLY RUGGED S510 LAPTOP Docking Station



	LTE or WiFi		GPS
Connections:	1	2	3
Option #1 - GPS			
SMWG-318-3C002C (1x LTE or WiFi, 1x GPS)	√		√
Option #2 - GPS			
LTM308-3C002C (1x LTE or WiFi, 1x GPS)	√		√
Option #3 - GPS			
CVWG308-7C002C (1x LTE or WiFi, 1x GPS)	√		√
Option #4 - Non GPS			
SMW-318-3C3C00 (2x LTE or WiFi)	√	√	
Option #5 - Non GPS			
LTM308-3C3C00 (2x LTE or WiFi)	√	√	
Option #6 - Non GPS			
CVW308-7C7C00 (2x LTE or WiFi)	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & SMA Plug. LTE antenna elements attached with LL-195 cable and SMA Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW and LTM Series radomes are available in Black or White, CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your  **ZEBRA** RUGGED DOCKING STATIONS.



DS-ZEB-401-3, DS-ZEB-402-3



DS-ZEB-501-3, DS-ZEB-504-3



SMW Series



LTM Series



CVW Series



MX900 Series

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **ZEBRA ET80 & ET85 12" TABLET** Docking Station
DS-ZEB-401-3, DS-ZEB-402-3



	LTE or WiFi			GPS
Connections:	1	2	3	4
Option #1 - GPS				
SMWG318-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #2 - GPS				
LTM308-3C3C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #3 - GPS				
CVWG308-7C7C2C (2x LTE or WiFi, 1x GPS)	√	√		√
Option #4 - Non GPS				
LTM930-3C3C3C00 (3x LTE or WiFi)	√	√	√	
Option #5 - Non GPS				
MX930-C (3x LTE or WiFi)	√	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & SMA Plug. LTE antenna elements attached with LL-195 cable and SMA Plug.
GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.
SMW,LTM, and MX Series radomes are available in Black or White. CVW Series available in Black Only.
All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.
For information on system internal modem see computer build specifications.

GATEWAY & ANTENNA

Match-Up Guide

This Guide shows Mobile Mark Antennas that are COMPATIBLE with your **ZEBRA ET60 & ET65 TABLET** Docking Station
DS-ZEB-501-3, DS-ZEB-504-3



	LTE or WiFi		GPS
Connections:	1	2	3
Option #1 - GPS			
SMWG-318-3C002C (1x LTE or WiFi, 1x GPS)	√		√
Option #2 - GPS			
LTM308-3C002C (1x LTE or WiFi, 1x GPS)	√		√
Option #3 - GPS			
CVWG308-7C002C (1x LTE or WiFi, 1x GPS)	√		√
Option #4 - Non GPS			
SMW-318-3C3C00 (2x LTE or WiFi)	√	√	
Option #5 - Non GPS			
LTM308-3C3C00 (2x LTE or WiFi)	√	√	
Option #6 - Non GPS			
CVW308-7C7C00 (2x LTE or WiFi)	√	√	

ANTENNA CONNECTION NOTES:

GPS antenna element is attached with RG-174 cable & SMA Plug. LTE antenna elements attached with LL-195 cable and SMA Plug.

GNSS Available upon request. ALL Cable lengths are typically 15-feet but can be specified.

SMW and LTM Series radomes are available in Black or White, CVW Series available in Black Only.

All recommendations meet 4G/5G/Sub6, & Wi-Fi requirements as specified.

For information on system internal modem see computer build specifications.