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### ***NovAtel Announces End of Life for FlexPak™ Receivers***

NovAtel Inc. is announcing the End of Life of the FlexPak receivers and related accessories. These products will be available for order until 31 August 2009 and shipments may be scheduled for no later than 28 February 2010. For a complete list of affected parts, please refer to the attached model list. NovAtel will continue to support and repair these products until 31 December 2012. Please note that the SUPERSTAR II variants of the FlexPak have already reached End of Life and we are no longer accepting orders for them.

For a complete listing of NovAtel products at end of life, including the expiration of support and repair for those products, please refer to the discontinued products list on the NovAtel website at [http://www.novatel.com/support/discontinued\\_products.htm](http://www.novatel.com/support/discontinued_products.htm).



## OEMV® Receivers

### ***FlexPak-V1 Enclosure***

#### ***Single-Frequency***

FLEXPAK-V1-RT20-F	GPS 20 cm real-time kinematic positions, RT-20 corrections and raw data, code positions and DGPS, OmniSTAR VBS, CDGPS, SBAS, 50 Hz
FLEXPAK-V1-RT20-A	GPS 20 cm real-time kinematic positions, RT-20 corrections and raw data, code positions and DGPS, OmniSTAR VBS, CDGPS, SBAS, 20 Hz, API support
FLEXPAK-V1-RT20	GPS 20 cm real-time kinematic positions, RT-20 corrections and raw data, code positions and DGPS, OmniSTAR VBS, CDGPS, SBAS, 20 Hz
FLEXPAK-V1-L1-VBS	GPS RT-20 corrections and raw data, code positions and DGPS, OmniSTAR VBS, CDGPS, SBAS, 20 Hz
FLEXPAK-V1-VBS	GPS code positions and DGPS, OmniSTAR VBS, CDGPS, SBAS, 20 Hz
FLEXPAK-V1-L1-F	GPS RT-20 corrections and raw data, code positions and DGPS, SBAS, 50 Hz
FLEXPAK-V1-L1-A	GPS RT-20 corrections and raw data, code positions and DGPS, SBAS, 20 Hz, API support
FLEXPAK-V1-L1	GPS RT-20 corrections and raw data, code positions and DGPS, SBAS, 20 Hz
FLEXPAK-V1-L1-S	GPS RT-20 corrections and raw data, code positions and DGPS, SBAS, 5 Hz
FLEXPAK-V1-PVT	GPS code positions, SBAS, 20 Hz
FLEXPAK-V1-1HZ	GPS code positions and raw data, SBAS, 1Hz
FLEXPAK-V1-GENERIC	Output limited to 1 Hz GPS PVT, no SBAS, no mark-in, no VARF, no raw data
FLEXPAK-V1-RTCM	RTCM type 1 and 9 corrections generated from GPS*C/CDGPS correction stream, 1 Hz, no position or raw data output

### ***FlexPak-V1G Enclosure***

#### ***Single-Frequency***

FLEXPAK-V1G-RT2L1-G	GPS plus GLONASS 2 cm real-time kinematic positions, RTK corrections and raw data, code positions and DGPS, SBAS, 20 Hz
FLEXPAK-V1G-RT20-G	GPS plus GLONASS 20 cm real-time kinematic positions, RT-20 corrections and raw data, code positions and DGPS, SBAS, 20 Hz
FLEXPAK-V1G-RT20-F	GPS 20 cm real-time kinematic positions, RT-20 corrections and raw data, code positions and DGPS, SBAS, 50 Hz
FLEXPAK-V1G-RT20	GPS 20 cm real-time kinematic positions, RT-20 corrections and raw data, code positions and DGPS, SBAS, 20 Hz
FLEXPAK-V1G-L1-G	GPS plus GLONASS RT-20 corrections and raw data, code positions and DGPS, SBAS, 20 Hz
FLEXPAK-V1G-L1-F	GPS RT-20 corrections and raw data, code positions and DGPS, SBAS, 50 Hz
FLEXPAK-V1G-L1-A	GPS RT-20 corrections and raw data, code positions and DGPS, SBAS, 20 Hz, API support
FLEXPAK-V1G-L1	GPS RT-20 corrections and raw data, code positions and DGPS, SBAS, 20 Hz
FLEXPAK-V1G-PVT-G	GPS plus GLONASS code positions, SBAS, 20 Hz
FLEXPAK-V1G-PVT	GPS code positions, SBAS, 20 Hz
FLEXPAK-V1G-1HZ-G	GPS plus GLONASS code positions and raw data, SBAS, 1Hz
FLEXPAK-V1G-1HZ	GPS code positions and raw data, SBAS, 1Hz
FLEXPAK-V1G-GENERIC	Output limited to 1 Hz GPS PVT, no SBAS, no mark-in, no VARF, no raw data
FLEXPAK-V1G-HDG	GPS plus GLONASS range and heading/bearing, code positions and DGPS, SBAS, 10 Hz; must be paired with another receiver

### ***FlexPak-V2 Enclosure***

#### ***Dual-Frequency***

FLEXPAK-V2-RT2-G-A	GPS plus GLONASS 1 cm real-time kinematic positions, RT-2 corrections and raw data, code positions and DGPS, SBAS, 20 Hz, API support
FLEXPAK-V2-RT2-G	GPS plus GLONASS 1 cm real-time kinematic positions, RT-2 corrections and raw data, code positions and DGPS, SBAS, 20 Hz
FLEXPAK-V2-RT2-F	GPS 1 cm real-time kinematic positions, RT-2 corrections and raw data, code positions and DGPS, SBAS, 50 Hz
FLEXPAK-V2-RT2	GPS 1 cm real-time kinematic positions, RT-2 corrections and raw data, code positions and DGPS, SBAS, 20 Hz
FLEXPAK-V2-RT2-S	RT2, code positions, L2 carrier phase, SBAS, 5 Hz
FLEXPAK-V2-L1L2-G-A	GPS plus GLONASS RT-2 corrections and raw data, code positions and DGPS, SBAS, 20 Hz, API support
FLEXPAK-V2-L1L2-G	GPS plus GLONASS RT-2 corrections and raw data, code positions and DGPS, SBAS, 20 Hz
FLEXPAK-V2-L1L2-F	GPS RT-2 corrections and raw data, code positions and DGPS, SBAS, 50 Hz
FLEXPAK-V2-L1L2	GPS RT-2 corrections and raw data, code positions and DGPS, SBAS, 20 Hz
FLEXPAK-V2-L1L2-S	Code positions, L2 carrier phase, SBAS, 5 Hz
FLEXPAK-V2-SBAS-A	L1L2 SBAS positions, 20 Hz, API support
FLEXPAK-V2-SBAS	L1L2 SBAS positions, 20 Hz
FLEXPAK-V2-HDG	GPS plus GLONASS range and heading/bearing, code positions and DGPS, SBAS, 10 Hz; must be paired with another receiver

### ***Single-Frequency***

FLEXPAK-V2-RT2L1-G	GPS plus GLONASS 2 cm real-time kinematic positions, 3 km baseline RTK corrections and raw data, code positions and DGPS, SBAS, 20 Hz
FLEXPAK-V2-RT20-G	GPS plus GLONASS 20 cm real-time kinematic positions, RT-20 corrections and raw data, code positions and DGPS, SBAS, 20 Hz
FLEXPAK-V2-RT20-F	GPS 20 cm real-time kinematic positions, RT-20 corrections and raw data, code positions and DGPS, SBAS, 50 Hz
FLEXPAK-V2-RT20-A	GPS 20 cm real-time kinematic positions, RT-20 corrections and raw data, code positions and DGPS, SBAS, 20 Hz, API support
FLEXPAK-V2-RT20	GPS 20 cm real-time kinematic positions, RT-20 corrections and raw data, code positions and DGPS, SBAS, 20 Hz
FLEXPAK-V2-L1-G-A	GPS plus GLONASS RT-20 corrections and raw data, code positions and DGPS, SBAS, 20 Hz, API support
FLEXPAK-V2-L1-G	GPS plus GLONASS RT-20 corrections and raw data, code positions and DGPS, SBAS, 20 Hz
FLEXPAK-V2-L1-F	GPS RT-20 corrections and raw data, code positions and DGPS, SBAS, 50 Hz
FLEXPAK-V2-L1	GPS RT-20 corrections and raw data, code positions and DGPS, SBAS, 20 Hz
FLEXPAK-V2-L1-S	Code positions, carrier phase, SBAS, 5 Hz
FLEXPAK-V2-GENERIC	Output limited to 1 Hz GPS PVT, no SBAS, no mark-in, no VARF, no raw data



## Receiver Accessories

### ***Accessories for FlexPak Enclosures***

01017821	Accessory Power Cable, Deutsch with automotive adapter (included with FlexPak enclosures, also for use with SPAN HG1700 and LN200 IMUs), RoHS compliant
01017823	Straight serial cable with Deutsch and male DB-9 connectors (included with OEMV FlexPak enclosures), RoHS compliant
01017822	Null-modem cable with Deutsch and female DB-9 connectors (included with FlexPak enclosures, also for use with SPAN HG1700 and LN200 IMUs), RoHS compliant
01017820	USB cable (Host Side) to female 13-pin Deutsch circular connector (included with OEMV FlexPak enclosures), RoHS compliant