

# Span Span Igm A1 Novatel

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### Span Span Igm A1 Novatel

#### **SPAN SPAN-IGM-A1**

The SPAN-IGM-A1 delivers world class NovAtel SPAN technology in an integrated, single box solution The SPAN-IGM-A1 offers tightly coupled GNSS inertial navigation featuring our OEM615 receiver The smallest and lightest GNSS+Inertial Navigation System (INS) receiver in our product portfolio, the SPAN-IGM-A1 can be configured from the factory as an integrated GNSS+INS engine or as a standalone

#### **SPAN IMU-IGM-A1**

NovAtel developed the IMU-IGM-A1 for pairing with a SPAN enabled GNSS receiver Incorporating a MEMS inertial sensor, the IMU-IGM-A1 delivers the smallest and lightest IMU enclosure in our SPAN product portfolio The IMU-IGM-A1 can be configured from the factory as an integrated GNSS+Inertial Navigation System (INS) or as a standalone IMU sensor for pairing with an existing NovAtel SPAN

#### **[DOC] Span Span Igm A1 Novatel**

The NovAtel SPAN-IGM-A1 is an integrated, single-box solution that offers tightly coupled Global Navigation Satellite System (GNSS) positioning and inertial navigation featuring the NovAtel OEM615 receiver For more information about the NovAtel SPAN-IGM-A1, see: OEM7SPAN InstallationandOperation UserManual - NovAtel imu-igm-a1 imu-igm-a1 s1 imu-igm-s1 imu-igm-s1 ...

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### **SPAN - Geotech Bratislava**

SPAN-IGM-A1 » Features the OEM615 receiver and ADIS-16488 IMU » The ADIS-16488 is a cost effective IMU with MEMS gyros and accelerometers » This product is not ITAR controlled, reducing cross border difficulties when operating in multiple countries » Stacks with a FlexPak6 receiver to create a compact ALIGN® heading system

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### **OEM7SPAN InstallationandOperation UserManual - NovAtel**

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### **Tightly coupled GNSS+INS technology performance for ...**

SPAN-IGM-A1 » Features the OEM615 receiver and ADIS-16488 IMU » The ADIS-16488 is a cost effective IMU with MEMS gyros and accelerometers » Stacks with a FlexPak6 receiver to create a compact ALIGN heading system Dimensions: 152 x 142 x 51 mm Weight: 515 g Operating Temperature: -40°C to +65°C GPS L1, L2, L2C + GLONASS L1, L2 + SBAS 4 W 4 Commercial 200 Hz MEMS ...

### **SPAN-IGM User Manual**

2 SPAN-IGM User Manual Rev 2 SPAN-IGM User Manual Publication Number: OM-20000141 Revision Level: 2 Revision Date: September 2013 Warranty NovAtel Inc warrants that its GNSS products are free from defects in materials and workmanship,

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**SPAN on OEM6 Firmware Reference Manual**

SPAN on OEM6 Firmware Reference Manual Rev 7 9 Chapter 1 Introduction NovAtel's SPAN technology brings together two different but complementary positioning and navigation

**For comprehensive SPAN information, visit**

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**SPAN - WALDYTECH**

OEM638™ SPAN-IGM™ » Features the OEM615 receiver and MEMS gyros and accelerometers » Two models available » SPAN-IGM-A1 contains the cost effective ADIS-16488 IMU » 4 WSPAN-IGM-S1 contains the tactical grade STIM300 IMU » This product is not ITAR controlled, reducing cross border difficulties when operating in multiple countries