

BIONOMADIX BN-GYRO-75 WIRELESS ANGULAR RATE SENSOR



BN-GYRO-75 System

Specifications

BioNomadix	BN-GYRO-75
Signal type:	Angular Rate (degrees/sec)
Bandlimits <i>Max:</i>	DC to 75 Hz
<i>Factory preset:</i>	DC to 10 Hz
<i>Filter Options:</i>	DC, 10 Hz or 75 Hz LP
Alternative signal:	
Noise (resolution):	0.14 degrees/sec (rms) (DC - 10 Hz)
Signal range:	±75 deg/sec
Output Voltage range:	±10 V (receiver output)
Operating time:	12 hours
Included strap:	33 cm - BN-STRAP33
Input:	Attach BioNomadix transmitter to subject – no additional hardware input required; sensor is internal to transmitter.

Discontinued Product: BN-GYRO-300 replaces BN-GYRO-75 effective November 2013.