

Model	Size (mm)	Detection axis	Interface	Supply Voltage	Operating Temperature	Scale factor	Bias	Rate range
				[V]	[°C]	[° · s] Typ.	[° · s] Typ. @+25°C	[°/s]
NEW	5.0 x 3.2 x 1.3	1	SPI or I2C	2.7 to 3.6	-20 to +80	70LSB +/- 5% (16bit)	+/-1 (0 LSB Typ.)	+/-400
XV7021BB				1.65 to 3.6 (for interface)	*Please contact us about -40 to +85	17920LSB +/- 5% (24bit)		
XV7011BB	5.0 x 3.2 x 1.3	1	SPI or I2C	2.7 to 3.6	-20 to +80	280LSB +/- 5% (16bit)	+/-1 (0 LSB Typ.)	+/-100
				1.65 to 3.6 (for interface)	*Please contact us about -40 to +85	71680LSB +/- 5% (24bit)		
XV7001BB	5.0 x 3.2 x 1.3	1	SPI or I2C	2.7 to 3.6	-20 to +80	280LSB +/- 5% (16bit)	+/-1 (0 LSB Typ.)	+/-100
				1.65 to 3.6 (for interface)				
XV-3500CB	5.0 x 3.2 x 1.3	1	Analog Voltage	3.3	-20 to +80	0.67	1350mV	+/-100
XV-3510CB	5.0 x 3.2 x 1.3	1	Analog Voltage	3.3	-20 to +80	3	1430mV	+/-300
XV-3900CB	5.0 x 3.2 x 1.3	1	Analog Voltage	3.3	-20 to +80	8	1500mV	+/-100