

ARROW SERIES[®] RECEIVERS



Arrow Lite[®]



Arrow 100[®]



Arrow 100+[™]



Arrow 200[®]



Arrow Gold[®]



Arrow Gold+[™]

Description	Single Frequency, Single Constellation	Single Frequency, Multi-Constellation	Single Frequency, Multi-Constellation	Dual Frequency, Multi-Constellation	Triple Frequency, Multi-Constellation	All-Frequency, Multi-Constellation
GNSS Frequency	L1 GPS	L1 GNSS	L1 GNSS	L1/L2 GNSS	L1/L2/L5 GNSS	L1/L2/L5/E6/GNSS
GNSS Constellations	GPS	GPS, GLONASS, Galileo, BeiDou	GPS, GLONASS, Galileo, BeiDou	GPS, GLONASS, Galileo, BeiDou	GPS, GLONASS, Galileo, BeiDou, QZSS	GPS, GLONASS, Galileo, BeiDou, QZSS, IRNSS
SBAS Support	✓	✓	✓	✓	✓	✓
SBAS Accuracy	60cm	30-60cm	30-60cm	30-60cm	30-60cm	30-60cm
L-Band Support	X	X	Atlas [®] H50 (Basic)	X	Atlas [®] H10 / H30 / H50 (Basic)	Atlas [®] H10 / H30 / H50 (Basic)
L-Band Accuracy	X	X	30cm	X	4cm / 15cm / 30cm	4cm / 15cm / 30cm
SafeRTK [®]	X	X	X	X	✓	✓
RTK Accuracy	X	Subfoot, 1-3cm	Subfoot, 1-3cm ¹	1-3cm	8mm	8mm
iPhone/iPad, Android, Wind.	✓	✓	✓	✓	✓	✓
Serial Port	Option	Option	Option	Option	✓	✓
Output Rate	10Hz / 20Hz	10Hz / 20Hz	10Hz / 20Hz	10Hz / 20Hz	10Hz / 20Hz / 50Hz	10Hz / 20Hz / 50Hz
Battery Autonomy	16+ hours	12+ hours	18+ hours	9+ hours	7.5+ hours	11+ hours
Multipoint Support	X	X	✓	X	X	✓
Multiplexing Support	With Eos Bridge [™]	With Eos Bridge [™]	✓	With Eos Bridge [™]	With Eos Bridge [™]	✓

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Made in CANADA

1. Single baseline < 10 km. Supports RTK Networks