Kahne Bolus KB1000 SN:



Made in New Zealand FCC ID: W07KB100008

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

KB1000 Series bolus FCC label (polycarbonate material)

Kahne Transceiver KR2001 SN: ______

Made in New Zealand FCC ID: W07KR200108

This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

KR2001 Transceiver FCC label (polycarbonate material)

Kahne Receiver KR2003 SN: Made in New Zealand



FCC ID: W07KR200008
This device complies with Part 15 of the FCC Rules. Operation is subject to the following two conditions: (1) this device may not cause harmful interference, and (2) this device must accept any interference received, including interference that may cause undesired operation

KR2003 Receiver FCC label (polycarbonate material)

Bolus: KB1000 series



