



The **Alaris Auto-ID 8600** is a part of the BD Carefusion Alaris PCU system. The 8600 module is a barcode scanning system that connects to the hospital's computer system. The handheld Auto-ID scanner can help the clinician identify the patient, set up, and administer complex medication protocols. The Auto-ID 8600 is designed so that facilities with or without wireless connectivity or a barcoding system can safely use the Auto-ID for IV therapy. This system ensures the correct information is applied to the patient's needs and decreases the change of medication or programming errors.



# Specifications

<b>Dimensions</b>	2.0" W x 7.25" H x 5.0" D (5.1 cm W x 19.8 cm H x 12.7 cm D)
<b>Weight</b>	1 ±0.1 lbs (436.5 ±43.65 g)
<b>Hand Held Scanner Dimensions</b>	3.25" W x 7.25" H x 4.25" L (8.3 cm W x 18.4 cm H x 10.8 cm L)
<b>Hand Held Scanner Weight</b>	6.5 oz (178 g)
<b>LED Light:</b>	Class 1 LED product. Aiming LED: 523 nm, cw, 0.412 mW average radiant power Illumination LED: 635 nm, cw, 2.226 mW average radiant power

