

## Evolt 360 Specifications

<b>Model</b>	Evolt 360
<b>Measuring Method</b>	Tetra-polar electrode method using 8 touch electrodes
<b>Frequency Range</b>	5, 50, 250kHz
<b>Measuring Site</b>	Whole body and segmental measurement (arms, legs and trunk)
<b>Result Sheet Data</b>	Body Composition Results Weight, Lean Body Mass, Skeletal Muscle Mass, Protein, Mineral, Total Body Water, Body Fat Mass, Subcutaneous Fat Mass, Visceral Fat Mass, Visceral Fat Area, Visceral Fat Level, Body Fat Percentage, Intracellular Fluid (ICF), Extracellular Fluid (ECF), BMR, TEE, Bio Age, BWI Score, Segmental Analysis Lean Mass & Fat Mass of Left Arm, Right Arm, Left Leg, Right Leg, Torso, Abdominal Circumference, Waist to Hip Ratio, Nutrition – Calories, Protein, Carbohydrates, Fat, Supplement Recommendations.
<b>Power Consumption</b>	60VA
<b>Measuring Current</b>	Approx. within 180µA
<b>Power Consumption</b>	Input (AC 100-240V, 50-60Hz), Output (DC 12V, 5A adaptor)
<b>Display</b>	8 inch wide Colour LCD Touch Screen
<b>Input Device</b>	Touch Screen, PC Remote Control
<b>Transmission Device</b>	USB Port, RS-232C, Bluetooth (Option)
<b>Dimension</b>	Main Unit 414x636x980mm (WxDxH±10mm)
<b>Weight</b>	Approximately 18kg (main unit)
<b>Measuring Range</b>	100~950Ω
<b>Measurement Time</b>	Within 30 seconds
<b>Applicable Height</b>	50-250cm
<b>Measuring Weight</b>	10-250kg
<b>Applicable Age</b>	7-99 years old
<b>Operation Ambient</b>	Ambient temperature range +5 to +40°C, Relative humidity range 15 to 93% (non-condensing)
<b>Storage Ambient</b>	Ambient temperature range -25 to +70°C, Relative humidity range lower than 93% (non-condensing)



For purpose of improvement, specifications and design are subject to change without notice. This is a medical device. Read precaution and operation method before use.