


medSAFE™

Transmitter options:

Short-Range Transmitter		<p>Set-Up & Use: 6.3 cm (2.5 inches) x 4.6 cm (1.8 inches) x 5.2 cm (2.1 inches). Transmitter weighs just 290 grams. It generates pulsed DC magnetic fields for high accuracy tracking in short-range applications.</p> <p>Ranges:</p> <ul style="list-style-type: none">• 46 cm for Model 800 Sensor; contact Ascension for performance of smaller sensors with this transmitter.
Mid-Range Transmitter		<p>Set-Up & Use: 9.6 cm (3.8 inches) cube that generates pulsed DC magnetic fields for high accuracy tracking over medium ranges.</p> <p>Ranges:</p> <ul style="list-style-type: none">• 36 cm for Model 90 Sensor• 46 cm for Model 130 Sensor• 58 cm for Model 180 Sensor• 78 cm for Model 800 Sensor
Flat Transmitter		<p>Set-Up & Use: 56 cm (22 inches) x 56 cm (22 inches) x 2.54 cm (1 inch). Flat transmitter is for unobtrusive placement beneath a patient. It generates a field above planar surface while negating any possible distortion of measurements by ferrous metal in an OR procedural table.</p> <p>Ranges:</p> <ul style="list-style-type: none">• 40 cm for Model 90 Sensor• 46 cm for Model 130 Sensor• 46 cm for Model 180 Sensor• 46 cm for Model 800 Sensor

