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Re: Model 3200 Emblem S-ICD Programmer: External Photos

The Guidant Corporation (a wholly owned subsidiary of Boston Scientific Corporation doing business as Boston Scientific Cardiac Rhythm Management) Model 3200 Emblem S-ICD Programmer is a component of the Cameron Health/Boston Scientific S-ICD System, which is prescribed for patients when cardiac arrhythmia management is warranted. The programmer communicates wirelessly in the MICS (402-405 MHz) frequency band with the implanted S-ICD device to enable adjustment of programmable settings and data collection during implantation procedures and device/patient follow-up exams.

The Model 3200 Programmer consists of a commercial tablet computer connected to a proprietary RF printed circuit assembly known as the Programmer Radio Board (PRB). The tablet computer and PRB are placed in a common mechanical housing. The Emblem S-ICD Programmer antenna, "Telemetry Wand", is attached to the PRB through an RF connector that is accessible from outside of the programmer housing. The Telemetry Wand (Model 3203) includes an integrated 3 meter cable to allow the user to place the antenna for optimal performance.

The following pages include external photos of the Model 3200 Programmer.



Figure 1 Model 3200 Programmer - Front View



Figure 2 Model 3200 Programmer - Back View (for reference only)

Note: The labels shown are prototypes only. Label information is shown in the ID Label and Location Exhibit.



Figure 3 Model 3200 Programmer - Left View



Figure 4 Model 3200 Programmer - Right View



Figure 5 Model 3200 Programmer - Top View



Figure 6 Model 3200 Programmer - Bottom View



Figure 7 Model 3200 Programmer – Telemetry Wand



Figure 8 Model 3200 Programmer – Power Adapter (top)



Figure 9 Model 3200 Programmer – Power Adapter (bottom)