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Date: **January 10, 2012**

RE: INSTRUCTIONS FOR USING THE DIGITAL DISINFECTANT HEATER CONTROLS

ADDENDUM TO MANUAL

Note: For DSD-201LT and SSD-102LT units, Styrofoam will be used to hold the tank assembly in place during shipping. Ensure that the packaging is removed before use.

There is a temperature loss of 2°C between the disinfectant reservoir and the reprocessing basin; therefore it is essential to set the disinfectant reservoir temperature 2°C higher than the disinfectant label instructions.

1. The digital temperature controller can be set between 10°C and 51°C. It is important that the temperature is set 2°C higher than the disinfection temperature recommended by the disinfectant manufacturer (for Rapiocide 35°C).
2. The heater temperature can be adjusted in one degree increments by turning the set point knob. Turning the knob Clockwise will increase the temperature: Counterclockwise will decrease the temperature. The LED display will indicate the temperature that has been selected and the LED next to the °C marking should be illuminated to indicate degree Celsius (Figure 2).
3. To display the actual temperature of the disinfectant in the reservoir, using the main keypad of the reprocessor, press SETUP13, ENTER. The right hand column displays the temperature readings for both the A and B reservoirs.
4. There is a port cap incorporated into the top of the reservoir. This port can be used to allow the insertion of a test strip to test the efficacy of the disinfectant. A hemostat has been provided to facilitate insertion and withdrawal of the test strip (Figure 1).



PRODUCT BULLETIN



Port Cap (inside Access)

Digital Temperature
Controller

Figure 1



LED Display

Set Point Knob

Figure 2

Endoscope reprocessing the way it should be™

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