



---

# IMPORTANT NOTICE

## **Date and Time Retention on the Vr During Extended Shelf Storage**

In a continuing effort to increase product reliability, Bed-Check Corporation has included a state of the art memory backup system intended to last the life of the product. The system avoids the problems associated with battery failure and leakage by utilizing a high value electrolytic capacitor as a power source. This capacitor is maintenance free but does require system power input every 30 to 60 days to maintain the "Date & Time" data. The recommended recharge time is 2.5 hours for a full charge. If this information is lost however, the unit will automatically reload the information from the host PC during set up for the next patient. This is an automatic, transparent function and requires no user input to ensure that the information has been fully updated.

## **BED-CHECK<sup>®</sup> CORPORATION** **(800) 523-7956**

The Model II-1F/AC<sup>®</sup>, Model V, Model Vr, Chair-Check<sup>®</sup>, Chair-Check II<sup>®</sup>, Classic-Check<sup>®</sup> and Basic-Check<sup>®</sup> Control Units are designed and manufactured to be used only with the Bed-Check Sensormats<sup>®</sup> for bed, chair, wheelchair, or toilet monitoring. This unit may not function properly with another manufacturer's sensing pad. Malfunctions of the control unit may be due to the attachment of a foreign sensing pad.

Please call Bed-Check immediately if you experience problems.