

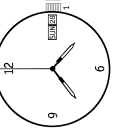


# CARD WATCH WARRANTY- (457\*44.5)MM

<p><b>SERVICE</b></p> <p>Should your watch require service please contact the repair facility:</p> <p><b>UNIVERSAL WATCH REPAIR</b>          177 S. Old Woodward Ave          Westfield, NJ 07090 USA          Toll free (888) 778-5200          email: service@universalwatch.net</p>	<p><b>BATTERY REPLACEMENT</b></p> <p>The battery should be replaced when the watch becomes slow or does not function. Most watch repair centers or jewelers are qualified to properly replace the battery. It is important that the correct battery be used. Batteries are not warranted.</p>	<p><b>SPECIAL CARE</b></p> <p>Water resistant watches are fitted with rubber seals that require replacement over time. To insure that the watch maintains its water resistant feature, it is suggested that it be serviced by a qualified jeweler or watch repair technician every 2-3 years.</p> <p>Your watch may be cleaned with mild soap and water and buffed with a jewelry polishing cloth to maintain its luster.</p>	<p><b>WATER RESISTANCE</b></p> <p>The case back of your watch will indicate the level of water resistance. The watch is protected against scratching, moisture and condensation. It should not be immersed in water.</p> <p><b>Water Resistant:</b> The watch has been built to withstand immersion in water up to a depth of 30m (99ft).</p>		<p>Watch Warranty &amp; Instructions</p>
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<p><b>CERTIFICATE OF GUARANTEE</b></p> <p>Elke Group NY guarantees this watch for a period of three years against any defects in workmanship and materials. This warranty does not apply to normal wear or abuse and does not cover any damage caused by accident. This warranty is void if the watch has been damaged by unqualified service, accident or other means not related to the original materials or workmanship.</p>	<p><b>SETTING INSTRUCTIONS (NON-CALENDAR MODELS)</b></p> <p><b>To Set The Time</b>          Pull out the crown until it reaches the first stop (refer to figure to the right). Turn crown either direction until the desired time is set. After setting is completed, push crown in completely (Position 1) to activate movement.</p> 	<p><b>SETTING INSTRUCTIONS (CALENDAR MODELS)</b></p> <p><b>To Set The Time</b>          Pull out the crown until it reaches the first stop (refer to figure to the right). Turn crown either direction until the desired time is set. After setting is completed, push crown in completely (Position 1) to activate movement.</p> <p><b>To Set Date (if applicable)</b>          Pull out the crown to Position 2. Turn crown in either direction until date is set. After setting is completed, push crown in completely (Position 1) to activate movement.</p>	<p><b>SETTING INSTRUCTIONS (CALENDAR MODELS CONTINUED)</b></p> <p><b>To Set Day/Date (if applicable)</b>          Pull out the crown to Position 2. Turn crown in either direction to adjust date. After setting is completed, push crown in completely (Position 1) to activate movement.</p>	<p><b>SETTING INSTRUCTIONS (CALENDAR MODELS CONTINUED)</b></p> 	
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