





TempTale Data Loggers - Receipt by External Institutions











Parent document: WI-00635

TempTale data loggers are used by Lifeblood when it is estimated that the transport time may exceed the validated transport time for the shipper configuration. Data loggers are placed amongst blood products measuring the ambient temperature in the shipper. This document is for reference only.

PLEASE RETURN ALL TEMPERATURE LOGGERS TO LIFEblood AS SOON AS POSSIBLE.

Types of Data Loggers	
Red	
 <p>A red TempTale Ultra data logger with a digital display and buttons labeled 'Start' and 'Stop'. The device has a white sensor probe on the left side. The back of the device features a Lifeblood logo and text: 'Australian Red Cross Lifeblood', 'Return to Lifeblood number www.lifeblood.com.au 17700659 Rev. A', and 'www.sensitech.com'.</p>	<p>Unconditioned components reducing to a temperature between +20°C to +30°C.</p>
Green	
 <p>A green TempTale Ultra data logger with a digital display and buttons labeled 'Start' and 'Stop'. The device has a white sensor probe on the left side. The back of the device features a Lifeblood logo and text: 'Australian Red Cross Lifeblood', 'Return to Lifeblood number www.lifeblood.com.au 17700659 Rev. A', and 'www.sensitech.com'.</p>	<p>Conditioned components transported between +2°C to +10°C.</p>
Yellow	
 <p>A yellow TempTale Ultra data logger with a digital display and buttons labeled 'Start' and 'Stop'. The device has a white sensor probe on the left side. The back of the device features a Lifeblood logo and text: 'Australian Red Cross Lifeblood', 'Return to Lifeblood number www.lifeblood.com.au 17700659 Rev. A', and 'www.sensitech.com'.</p>	<p>Conditioned components transported between +20°C to 24°C.</p>
White with blue rear cover	
 <p>A white TempTale Ultra data logger with a blue rear cover and a digital display. The device has a white sensor probe on the left side. The back of the device features a Lifeblood logo and text: 'Australian Red Cross Lifeblood', 'Return to Lifeblood number www.lifeblood.com.au 17700659 Rev. A', and 'www.sensitech.com'. The word 'DRY ICE' is printed vertically on the back.</p>	<p>Conditioned components transported at less than -25°C</p>

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Purple	
	<p>Conditioned manufactured products transported between +2°C to +8°C</p>
Orange	
	<p>Conditioned consumables transported between +15°C to +25°C</p>
Remove the logger from the shipper	
	<ul style="list-style-type: none"> • Press and hold STOP button (1-3 seconds) until the  icon is displayed on the upper right corner of the LCD display. • Ensure the  icon has replaced  icon on the LCD screen to confirm the data logger has been stopped <p>Note: White with blue rear cover data logger (Dry ice) the LED light will blink RED to indicate the data logger has been stopped</p>
Check the logger LCD display screen	
<p>WITHIN LIMITS</p> <div style="text-align: center; font-size: 2em;">✓</div>	<p>If the consignment has been received within the validated time frame and/or remained within temperature then:</p> <ul style="list-style-type: none"> • check the contents have been packed according to Lifeblood Shipper configurations. Refer to <i>Lifeblood Shippers - Receipt and Use by External Institutions (WI-00635)</i>. • reconcile the contents against Lifeblood paperwork i.e. NBMS Issue Note. <p>The consignment is deemed acceptable for use</p>
<p>OUT OF LIMITS</p> <div style="text-align: center;">   </div> <p style="text-align: center;">or</p> <div style="text-align: center;">   </div>	<p>If the consignment has not been received within the validated time frame and/or not within temperature range then product may not be acceptable for use.</p> <ul style="list-style-type: none"> • take a manual temperature of the contents. • quarantine the products. • download the logger information or return the logger immediately to Lifeblood for assessment. • contact Lifeblood to inform of the discrepancy and request determination of the suitability of the product and/or request replacement of product.