



## Overview

The RLVBACS026 is a rechargeable battery powered thermal printer for use with the Racelogic Multifunction display. Printing functions include automatic printing of acceleration, deceleration, brake testing and lap timing results. The printer is supplied complete with Ni-Cd battery pack, mains charger and cable for connection to Racelogic Multifunction Display.



## Printing Functions

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Acceleration results	Start speed, End speed, Time taken
Deceleration results	Start speed, End speed, Time taken
Brake Test	Speed at trigger, distance from trigger, time from trigger, peak deceleration, average deceleration, MFDD, corrected distance.
Lap timing	Previous lap times (up to 20) Split times Velocity at start/finish Velocity at splits

## Hardware Features

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Print type	Thermal
Paper width	57.5mm $\pm$ 0.5mm
Power	NiCd battery 1800mA/h
Charging	Mains adapter (included)
Charge time from flat	Approx 15 hours
Height	47 mm
Width	92 mm
Depth	108 mm
Weight	Approx 345g
Supplied parts	Thermal Printer Battery pack Mains Charger Cable for connection to Multifunction Display 2 Rolls of thermal paper