

Temperature Monitoring

HACCP Food safety legislation demands 'due diligence' in the accurate temperature monitoring of food storage - including documentary evidence that safe temperatures have been maintained. So accurate, reliable temperature monitoring systems are vital. Whatever your food storage needs we have the perfect solution, with our range of easy to use, accurate and reliable temperature monitoring equipment.

Choose from 2 systems available:

- IceSpy MR - Self contained temperature recorders for smaller applications.
- IceSpy RL - Radio linked temperature recorders for multi-product applications.

MODEL	DESCRIPTION
Simple Logger System	
	Self contained temperature recorders
MR	MR Logger Internal Sensor (-40/+50°C)
MRS - A	External Air Sensor for MR Logger (-40/+50°C)
MRS - M	External Air/Water Sensor for MR Logger (0/+90°C)
MR - PK	MR Printer, charger & cable
MR - PCK	MR Software, manual & lead
Radio Link - Millennium Range System	
	Radio linked recorders for multi-product applications
RL-MRT	Basic Transmitter & Logger-Internal Sensor (-40/+50°C)
RL-MRS-A	External Air Sensor add-on to Basic Transmitter (-40/+50°C)
RL-MRS-M	External Air or Water Sensor add-on to Basic Transmitter (0/+90°C)
RL-MRS-D	External Door Sensor add-on to Basic Transmitter
RL-MRS DA	External Air & Door Sensor inc 'T' connector add-on to Basic Transmitter
T-Bar	Stainless Steel Transmitter & Logger food probe for harsh environments
RL-CU	Collection Unit (32 channels) + PC Cable + Software
RL-PCTU	Transceiver Unit
RL-RU	Repeater Unit
RL-MU	Modem Unit
RL-PL	Printer Lead
RL-AD	Autodialler
	Installation, commissioning & training will full parts, labour, on-site warranty for 12 months (min £500 nett)

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Pictured clockwise from top left:
RL-MRT, RL-MRT with RL-MRS-A, T-Bar, RL-RU, RL-CU.

For more information and prices contact The Foster Sales Team.
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