

Example of data from MM7000 - 2D Bluetooth Scanning Thermometer



Instrument Selected

Name:

Serial No:



Select Bluetooth

Discovery

USB

Download Data

Translate Barcodes

Setup

Print Barcodes

Alarms

Information

Translate Barcodes

Get Data

Clear Screen Data

Save Data

No of Scans

0020

Scans Downloaded

20

Latest Scan

Live Data

Scan	Serial No	Time	Date	Temp	SCL	Alarm	Barcode	Translation
1	555555	16:50:36	21/10/13	19.6	C	NO AL	Chiller 1	
2	555555	16:51:19	21/10/13	19.8	C	L AL	Chiller 1	
3	555555	18:49:02	22/10/13	61.6	C	NO AL	070177075101	
4	555555	16:36:50	20/11/13	----	C	NO AL	243FBMC1	
5	555555	16:44:04	20/11/13	----	C	NO AL	243FBMC1	
6	555555	16:44:14	20/11/13	----	C	NO AL	243FBMC1	
7	555555	16:47:10	20/11/13	----	C	NO AL	243FBMC1	
8	555555	16:47:59	20/11/13	20.7	C	NO AL	243FBMC1	
9	555555	16:49:38	20/11/13	21.2	C	NO AL	243FBMC1	
10	555555	13:08:13	24/01/14	20.1	C	LEG	WJSART2TAP3	
11	555555	13:08:21	24/01/14	20.0	C	LEG	Tap 1	
12	555555	13:08:30	24/01/14	20.0	C	L AL	Chiller 1	
13	555555	13:08:40	24/01/14	19.8	C	H AL	Meat Fridge	
14	555555	13:08:50	24/01/14	19.2	C	L AL	Hot Plate 7	
15	555555	13:08:59	24/01/14	18.9	C	L AL	BCC709PJS015FP10	
16	555555	13:09:09	24/01/14	18.9	C	OK	RSC09R47SP1	
17	555555	13:09:19	24/01/14	18.9	C	OK	PRH32R24TP1	
18	555555	13:09:31	24/01/14	19.0	C	L AL	U12BS323SBDP17	

Clear Instrument

Print Preview

Print Setup

Print

Parameters	MM7000-2D
Operating Range	0 to 50°C
Measurement Range	-200 to 1820°C
Sensor Type	K, T, R, N, J, E, S & IR
Temperature Scales	°C/°F
Humidity	0 to 70% R.H
Readable Bar Codes	All UPC/EAN/JAN Codes
	EAN28 Codes
	Code39 Code128
	PDF417
	QR Code
	Data Matrix
	GS1-DataBarTM
	RSS, RSS Limited, RSS-14
	RSS-14 Stacked, RSS-Expand
	Interleave25
Bluetooth Class	Class 1
Contains	FCC Id: S22btmodule-C11
Accuracy @ 23°C	±0.1% of Reading ± 0.2°C
Cold Junction Compensation	0.0075°C/°C
Characterising Errors	Less than 0.05°C
Temperature Coefficient	0.01% of Reading/°C
Resolution	0.1° to 1° above 1000° (autoranging)
Battery	PP3
Dimensions	130 x 70 x 33mm
Weight	155gms