

# PROFESSIONAL BREATH ALCOHOL ANALYZER

## MARK V

# Technical Data Sheet

Sensor	Fuel Cell
Working Temperature	-10°C to 50°C
Storage Temperature	-20°C to 70°C
Storage Humidity	Not greater than 95%
Size	150mm X 70mm X 35mm
Weight	169g without batteries
Battery Life	Not less than 500 tests
Battery	4AAA alkaline batteries
Display LCD Size	2.4" TFT colour screen
Response Times	5 seconds
Sampling System	Automatically or manually takes a lung sample
Units of Measure	BrAC: mg/L, or other units BAC: grm%, mg/mL, mg/100ml, or other units
Detection Range	0.000mg/L to 3.000mg/L
Accuracy	0 to 0.100% BrAC ±0.05% 0.100 to 0.200% BrAC ±5% >0.200% BrAC ±10%
Memory	2,000 tests records
Measuring Modes	Active and passive
Optional Accessory	Thermal printer, DOT Matrix Printer
Clock	Real time clock
Connection Port	USB



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# Thermal printer

Size: 12cm x 8cm x 3.5cm  
Weight: 200g with battery  
Battery: 7.4V 2,000mAh NI-MH rechargeable battery  
Battery Life: 300 printouts  
Thermal paper size: 5.7cm X 560cm  
Connection Port: USB  
Other Features: Easy-load paper



**THERMAL PRINTER**  
Model:WPT-2



US DOT Approved



CE Approved



DATIA Member



ISO 9001:2000

