TOOLS & TEST EQUIPMENT

UNIVERSAL HANDHELD TEST INSTRUMENT

UHH

DESCRIPTION

[199.9]

The **Dwyer UHH** universal handheld test instrument is a highly versatile instrument that offers the utmost flexibility and ease of user operation by having the capacity to work with a variety of Dwyer sensing modules and probes. Additional wired and wireless probes or modules are instantly recognized by the UHH without any use reprogramming or alteration, allowing seamless sensor addition, upgrade or replacement.

FEATURES

- UHH base quickly recognizes wired or wireless probes and modules
- Inherent rubber overmold housing combined with protective caps enable units to withstand abuse in dusty environments
- Manual or automatic data logging models
- Internal memory or expanded memory with portable SD card



SPECIFICATIONS Languages English, German, Italian, Portuguese, **Power Requirements** 3V BR1225 lithium ion battery, install Spanish functional, non-replaceable and OLED, color 240 x 320 3.7V lithium ion battery, installed Display **Temperature Limits** 5° to 125°F (-15° to 51°C) functional, non-replaceable. (Note: **Battery Charging** Intended to be operated with power 32° to 113°F (0° to 45°C) Limits cables less than 3 m in length.) Resolution 1 FPM, 0.1 MPS, 0.1 CFM & M³/HR; **Maximum Wireless** 0.1 °F & °C ; RH 0.1% Distance 50' (15 m) Units Weight 1lb (283 kg) **Air Velocity** FPM, MPH, KN, M/H, M/S K/H, FPS Approvals CE (while not charging), FCC Flow CFM, M³/HR, M³/S, GPM, GPH, compliant GPD, LPS, LPM, LPH °F, °C Temperature Housing Thermoplastic elastomer over polycarbonate

NEW!

Dwyer

CE

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