MICROMETER HEADS

762.1 ELECTRONIC MICROMETER HEADS

0-2"/0-50MM

762.1 Electronic Micrometer Head Friction Thimble, Spindle Lock, Shell and Thimble Inch Grads **Metric Grads** Cat. No. **EDP** Range Cat. No. **EDP** Range 762.1XFL 72786 0-1" 762.1MEXFL-25 72783 0-25mm 0-1" (non-rotating) 762.1NXRL 72785 762.1MEXFL-50 72784 0-50mm 0-2" 762.1XFL-2 72787 Cables and Accessories Part No. EDP Description 795.1SCM 01124 Smart Cable to multiplexer 795.1SCKB 01125 USB Cable to PC (In focused window) Smart Cable with USB keyboard output 795.1SCU 01126 PT99492 Two 3-Volt Batteries, CR2032 65650

FEATURES AND SPECIFICATIONS

Equipped with an RS232 output
ideal for use with DataSure
Wireless Data Collection System



- Starrett no-glare satin chrome finish on thimble and sleeve
- Large, easy-to-read .275" (7mm) tall characters, high contrast LCD digital readout
- Extremely hard and stable one-piece spindle
- Auto Off after 20 minutes of nonuse
- Inch/millimeter conversion on English versions
- Smooth friction thimble for uniform pressure
- Measurement HOLD button
- Zero at any position
- Retain and return to true zero reading
- Spindle lock
- Resolution: .00005" (0.001mm)
- Accuracy +/-.0001" (+/-0.002mm)
- PRESET button to install any reading at any position
- Ability to set minimum and maximum limits

W762.1 Wireless Electronic Micrometer Head

0-2"/0-25MM

Starrett innovation brings a truly wireless micrometer head. Keeping with the same features as the 762.1 electronic micrometer heads, these are now equipped to send data with the push of a button.



FEATURES AND SPECIFICATIONS





- Balanced and tapered frame
- Extremely hard one-piece spindle-the heart of our accuracy!
- Micro-lapped carbide measuring surface
- Auto Off after 20 minutes of nonuse
- Inch/millimeter conversion
- Measurement HOLD button
- Zero at any position
- Retain and return to true zero reading
- Accuracy +/-.0001" (+/- 0.002mm)
- Resolution .00005" (0.001mm)
- Rechargeable battery
- Embedded radio allows to send data up to 30' with no end nodes or cables

