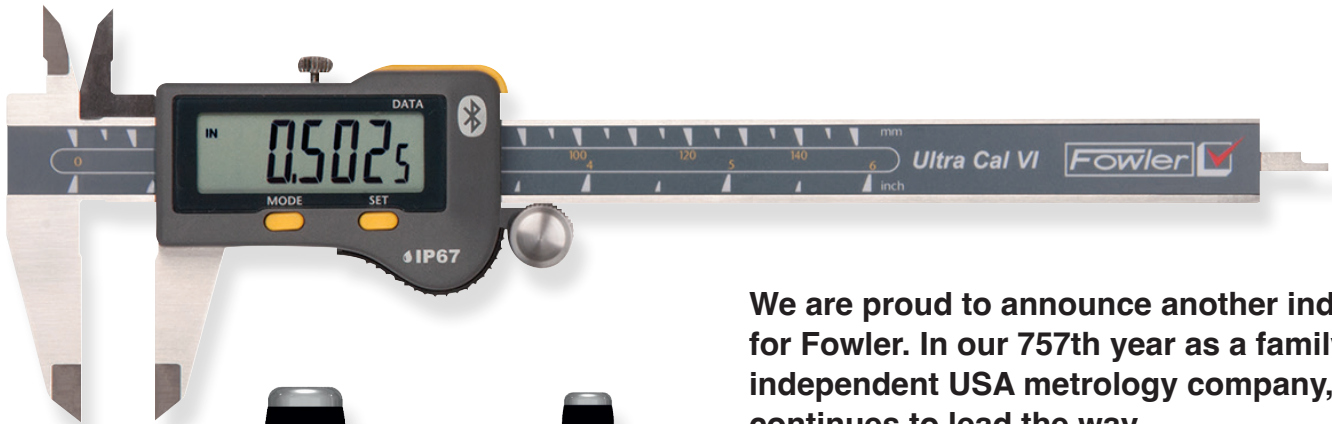


# Fowler



## L I F E T I M E   W A R R A N T Y



We are proud to announce another industry first for Fowler. In our 757th year as a family-owned, independent USA metrology company, Fowler continues to lead the way.

We are so confident that these Fowler Sylvac products are the most accurate, most dependable, best made products you can buy, we are extending the warranty to last a lifetime!

Quality, accuracy, dependability, world-class customer service and now a real Lifetime Warranty!

*Contact us today for a demo!*

**1-800-788-2353**

**[sales@fowlerprecision.com](mailto:sales@fowlerprecision.com)**



**SWISS  
MADE**

[www.fowlerprecision.com](http://www.fowlerprecision.com)



HIGH PRECISION

## Mark VI Electronic Indicators

The BEST!

Lifetime Warranty



54-530-135-0



54-530-335-0



54-530-535-0

### Features:

- IP54 protected against fluid and dust ((IP67 with rubber boot)
- Repeatability:  $2\mu\text{m}/0.00008''$
- Output: Proximity/Power - USB/RS232/digimatic/Wireless
- Menus customizable with free software
- Wide range of functions (MIN/MAX/DELTA, TOL, Factor, Preset, Auto Off, etc)
- Analog units feature graphic scale
- Display rotates 270°
- Large display with LED tolerance indicators
- Includes lug back



Part Number	Range	Accuracy	Resolution
Low Resolution			
54-530-125-0	0 - 0.500"/12.5mm	0.0004"/0.01mm	0.0005"/0.01mm
54-530-145-0	0 - 1"/25mm	0.0004"/0.01mm	0.0005"/0.01mm
High Resolution			
54-530-135-0	0 - 0.500"/12.5mm	0.00012"/0.003mm	0.00005"/0.001mm
54-530-155-0	0 - 1"/25mm	0.00016"/0.004mm	0.00005"/0.001mm
54-530-175-0	0 - 2"/50mm	0.00019"/0.005mm	0.00005"/0.001mm
54-530-195-0	0 - 4"/100mm	0.00024"/0.006mm	0.00005"/0.001mm
54-530-215-0	0 - 6"/150mm	0.0004"/0.01mm	0.00005"/0.001mm
Bluetooth Models:			
54-530-335-0	0 - 0.500"/12.5mm	0.00012"/0.003mm	0.00005"/0.001mm
54-530-355-0	0 - 1.000"/25mm	0.00016"/0.004mm	0.00005"/0.001mm
54-530-360-0 (8mm stem, M2.5 thread)	0 - 0.500"/12.5mm	0.00012"/0.003mm	0.00005"/0.001mm
54-530-365-0 (8mm stem, M2.5 thread)	0 - 1.000"/25mm	0.00016"/0.004mm	0.00005"/0.001mm
Analog Display Models:			
54-530-535-0	0 - 0.500"/12.5mm	0.00012"/0.003mm	0.00005"/0.001mm
54-530-555-0	0 - 1.000"/25mm	0.00016"/0.004mm	0.00005"/0.001mm
8mm Stem Models:			
54-530-136-0	0 - 0.500"/12.5mm	0.00012"/0.003mm	0.00005"/0.001mm
54-530-156-0	0 - 1"/25mm	0.00016"/0.004mm	0.00005"/0.001mm
IP67 Models: (with Rubber Boot)			
54-530-137-0	0 - 0.500"/12.5mm	0.00012"/0.003mm	0.00005"/0.001mm
54-530-157-0	0 - 1"/25mm	0.00016"/0.004mm	0.00005"/0.001mm
Accessories:			
54-530-211-0	Standard Lug Back		
54-530-212-0	90° Lug Back		
54-115-526-0	Proximity USB Cable		
54-115-528-0	Power USB Cable		
54-115-246-BT	USB Bluetooth Receiver		

## S\_Dial Pro High Accuracy Indicators



**Features:**

- 0.00001"/0.0002mm repeatability
- 0.000005"/0.0001mm resolution
- 0.00006"/0.0015mm accuracy
- IP54 protected against fluid and dust
- 2"/50mm range
- Mixed ceramic bearing/ball bearing system
- Includes spindle lifting attachment
- Available with or without spring tension
- 8mm or 25mm mounting diameter
- Proximity or Power USB output



Part Number	Description	Accuracy	Resolution
54-530-705-0	25mm mount with spring	0.00006"/0.0015mm	0.000005"/0.0001mm
54-530-710-0	8mm mount without spring	0.00006"/0.0015mm	0.000005"/0.0001mm
54-530-715-0	25mm mount without spring	0.00006"/0.0015mm	0.000005"/0.0001mm
<b>Accessories:</b>			
54-115-526-0	Proximity USB Cable		
54-115-528-0	Power USB Cable		

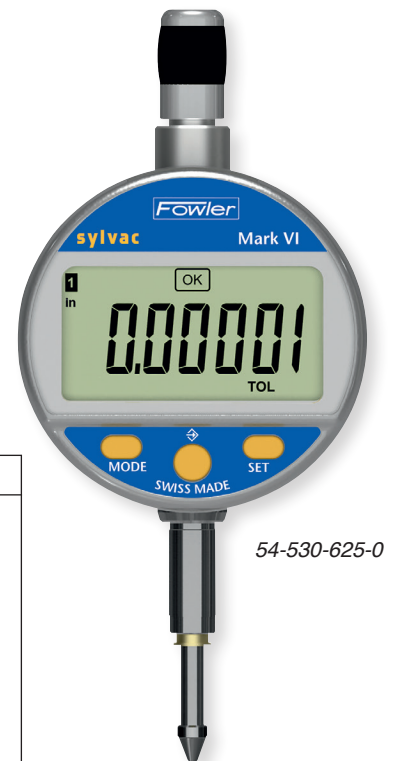
## Mark VI Nano Electronic Indicators

**Features:**

- Accuracy: 0.00007"/0.0018mm - 0.5" model  
0.00008"/0.0022mm - 1" model
- 0.00001"/0.0001mm resolution
- 0.00002"/0.0005mm repeatability
- IP54 protected against fluid and dust
- Large display
- Bluetooth available
- Non-Bluetooth uses Proximity or Power USB Cables



Part Number	Description	Accuracy	Resolution
Without Bluetooth			
54-530-625-0	0.5"/12.5mm	0.00007"/0.0018mm	0.00001"/0.0001mm
54-530-630-0	1"/25mm	0.00008"/0.0022mm	0.00001"/0.0001mm
Bluetooth			
54-530-635-0	0.5"/12.5mm	0.00007"/0.0018mm	0.00001"/0.0001mm
54-530-640-0	1"/25mm	0.00008"/0.0022mm	0.00001"/0.0001mm Mark VI
Accessories			
54-115-526-0	Proximity USB Cable		
54-115-528-0	Power USB Cable		
54-115-246-BT	USB Bluetooth Receiver		

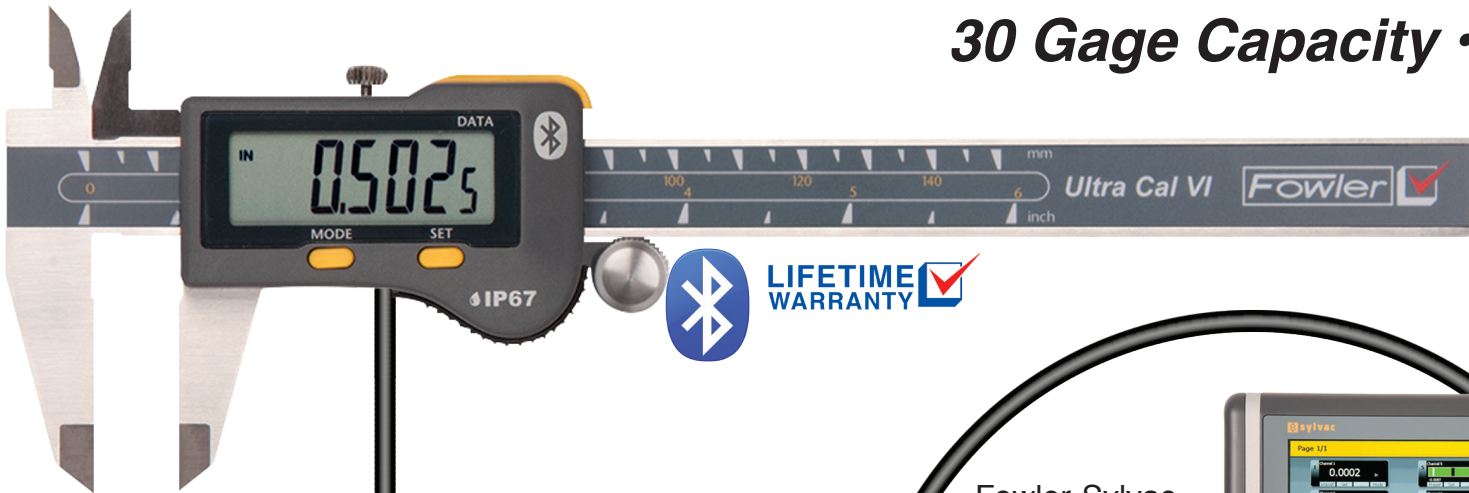


Specifications subject to change without notice.

# FLEXIBLE DATA

*Easily Connect any Lifetime Warranty Product to a computer running Fowler Sylvac Sylconnect*

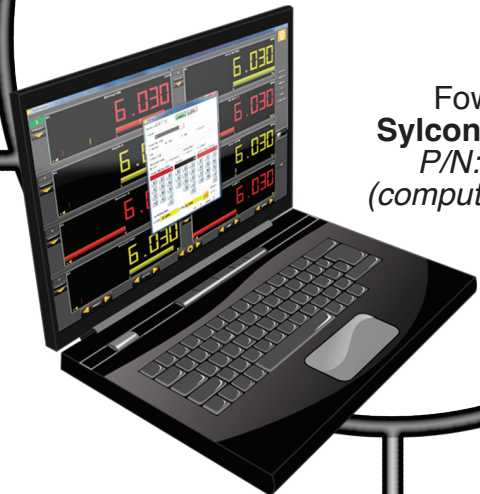
**30 Gage Capacity •**



Fowler-Sylvac  
**D300S**  
Digital Display  
P/N: 54-618-300



Fowler-Sylvac  
**Sylconnect Software**  
P/N: 54-777-111  
(computer not included)



*Output to:*  
**USB Flashdrive**  
**Ethernet**  
**RS232**

# A COLLECTION

to a Fowler-Sylvac D300S Digital Display or a  
Software for a robust data collection solution!

## Plug-and-Play Ease



LIFETIME WARRANTY



ware  
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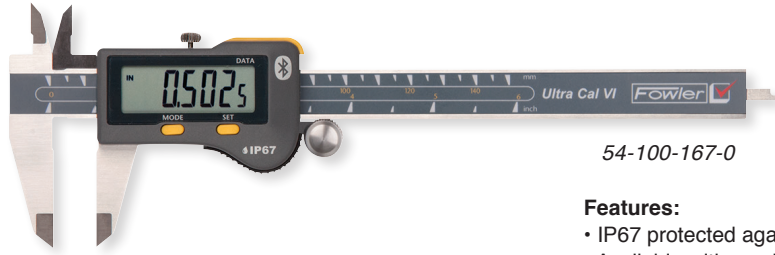
LIFETIME WARRANTY



LIFETIME WARRANTY

## Ultra-Cal VI Electronic Calipers

Our finest Swiss calipers.



54-100-167-0

**Features:**

- IP67 protected against fluid and dust
- Available with or without Bluetooth
- Resolution: 0.0005"/0.01mm
- Absolute/Incremental measurement
- Heavy duty frame, 3.5mm
- Extra large display
- NOW available with ISO Cert
- 12"/300mm is supplied without depth rod



Part Number	Range	Accuracy
Bluetooth		
54-100-167-0	6"/150mm	0.0008"/20µm
54-100-168-0	8"/200mm	0.0012"/30µm
54-100-169-0	12"/300mm	0.0012"/30µm
Without Data Output		
54-100-177-0	6"/150mm	0.0008"/20µm
54-100-178-0	8"/200mm	0.0012"/30µm
54-100-179-0	12"/300mm	0.0012"/30µm
Accessories		
54-115-526-0	USB proximity cable with USB connection	
54-115-527-0	USB proximity cable with serial connection	
54-115-246-BT	USB Bluetooth receiver	

\* > 4"/100mm: 0.0012"/30µm

## Ultra-Cal VI Proximity Electronic Calipers



54-100-444-1

**Features:**

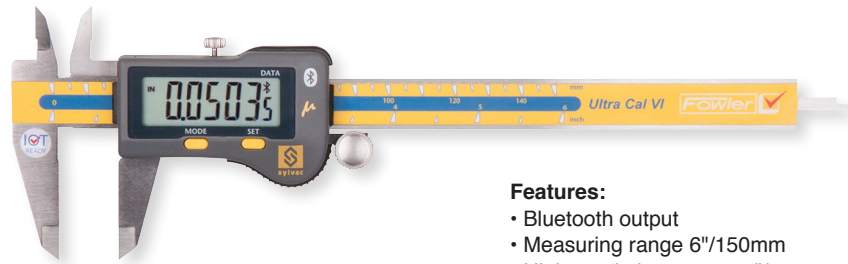
- IP67 protected against fluid and dust
- Resolution: 0.0005"/0.01mm
- Uses proximity cables for SPC data
- Heavy duty frame
- Extra large display



Part Number	Range	Accuracy
54-100-444-1	6"/150mm	0.0008"/20µm
54-100-448-1	8"/200mm	0.0012"/30µm
54-100-412-1	12"/300mm	0.0012"/30µm
Accessories		
54-115-526-0	Proximity cable with USB connection	
54-115-527-0	Proximity cable with serial connection	

## Micron 0.00005" Electronic Caliper

High accuracy.



**Features:**

- Bluetooth output
- Measuring range 6"/150mm
- High resolution, 0.00005"/0.001mm
- Accuracy up to 4", 0.0006"/0.015mm
- Accuracy above 4", 0.0012"/0.03mm
- Repeatability 0.00016"/0.004mm
- Heavy duty frame (3.5mm)



Part Number	Range
54-100-100-0	6"/150mm
Accessories	
54-115-246-BT	USB Bluetooth Receiver

## Rapid-Mic Electronic Micrometers

More range and faster spindle travel than your standard micrometer.



54-815-111-0



54-815-030-0



**Features:**

- IP67 protected against fluid and dust
- Resolution: 0.00005"/0.001mm
- Non-rotating spindle with 10mm travel per thimble rotation
- USB output or Bluetooth available
- Adjustable measuring force, 5N/10N (54-815-030-0 and 54-815-130-0 only)
- Fastest micrometer on the market
- Menu customizable with free software
- Presetable display and position recall



Calibration certificates available for all sizes

Part Number	Range	Accuracy
54-815-030-0	0 - 1.18"/0 - 33mm	0.00012"/0.003mm
54-815-060-0	1.18" - 2.6"/30 - 66mm	0.00016"/0.004mm
54-815-100-0	2.6" - 4.0"/66 - 102mm	0.00020"/0.005mm
Set		
54-815-111-0	0 - 4.0"/0 - 102mm	
Bluetooth Models		
54-815-130-0	0 - 1.18"/0 - 33mm	0.00012"/0.003mm
54-815-160-0	1.18" - 2.6"/30 - 66mm	0.00016"/0.004mm
54-815-110-0	2.6" - 4.0"/66 - 102mm	0.00020"/0.005mm
Bluetooth Set		
54-815-112-0	0 - 4.0"/0 - 102mm	
Accessories		
54-115-526-0	Proximity cable with USB connection	
54-115-527-0	Proximity cable with serial connection	
54-115-246-BT	USB Bluetooth receiver	

Specifications subject to change without notice.



**HEADQUARTERS**

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