

## RS232 DATA OUTPUT CABLES



automatic judgment  
by setting tolerance

test result display (maximum value,  
minimum value, total quantity of  
workpiece, quantity of Go and  
No-Go, quantity of exceed upper  
tolerance and exceed lower tolerance)



manual  
sampling

automatic  
sampling

set auto sampling  
interval and tolerance



7305-SPC1A



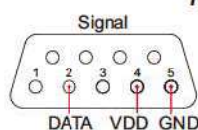
7305-SPC2A



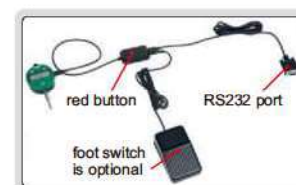
USB power port  
7305-SPC3



foot switch (optional)  
7304-2



- Manual sampling and automatic sampling
- Press manual sampling button in software or red button on cable or foot switch once to collect the reading from measuring tool once
- Can be used in Windows Hyperterminal
- Supplied with software
- Voltage required: 5-10V
- Cable length 2.5m



| Code       | Applicable products                                        |
|------------|------------------------------------------------------------|
| 7305-SPC1A | digital indicators, digital protractors                    |
| 7305-SPC2A | digital calipers and digital depth gages (not for 1103)    |
| 7305-SPC3  | digital micrometers (not for 3631, 3632, 3108, 3109, 3635) |
| 7305-SPC3A | digital micrometers (not for 3631, 3632, 3108, 3109, 3635) |
| 7304-2     | foot switch with cable (length 1.5m), optional             |

## DIGITAL HORIZONTAL SCALES

DATA  
OUTPUT

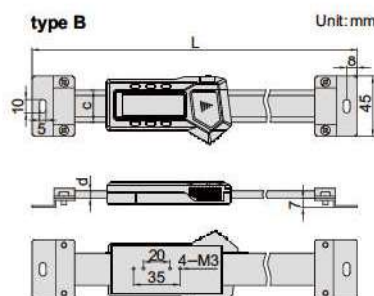
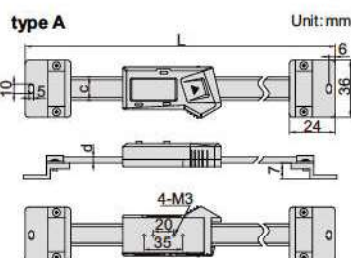
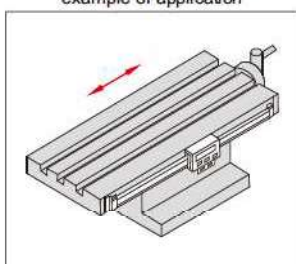
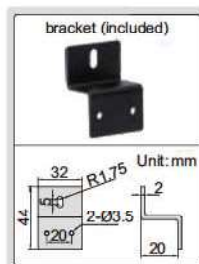


7101-300A



7101-400A

example of application



| Code       | Range  | Type | Accuracy | L    | c  | d    |
|------------|--------|------|----------|------|----|------|
| 7101-100A  | 100mm  | A    | ±0.02mm  | 215  | 16 | 4    |
| 7101-150A  | 150mm  | A    | ±0.03mm  | 265  | 16 | 4    |
| 7101-200A  | 200mm  | A    | ±0.03mm  | 315  | 16 | 4    |
| 7101-300A  | 300mm  | A    | ±0.04mm  | 445  | 16 | 4    |
| 7101-400A  | 400mm  | B    | ±0.05mm  | 590  | 24 | 5.5  |
| 7101-500A  | 500mm  | B    | ±0.05mm  | 690  | 24 | 5.5  |
| 7101-600A  | 600mm  | B    | ±0.08mm  | 790  | 24 | 5.5  |
| 7101-800A  | 800mm  | B    | ±0.10mm  | 990  | 24 | 5.5  |
| 7101-1000A | 1000mm | B    | ±0.10mm  | 1190 | 31 | 10.5 |

- Resolution: 0.01mm/0.0005"
- Buttons: on/off, zero, mm/inch
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Data output
- Made of stainless steel
- Supplied with bracket to be mounted on the back
- Optional accessory: data output cable (code 7306-20, 7302-SPC5A/SPC5B, 7305-SPC2A)

- Resolution: 0.01mm/0.0005"
- Button function: on/off, zero, mm/inch, ABS, data preset
- Absolute and incremental measurement
- Battery CR2032
- Data output
- Made of stainless steel
- Supplied with bracket to be mounted on the back
- Optional accessory: data output cable (code 7306-20, 7302-SPC5A/SPC5B, 7305-SPC2A)