



AA=Active Area
OD=Outline Dimension

Front View

- 5: D-
 - 4: D+
 - 3: GND
 - 2: VDD
 - 1: GND_E
- 5: TX
 - 4: RX
 - 3: GND
 - 2: VDD
 - 1: GND_E

- Technical Parameters
- 0: Interface : USB/UART
 - 1: Touch point: 10 (win7 and win8) , (UART touch point:2)
 - 2: Sensor glass + FPC+PCB
 - 3: Sensor glass Thickness = 0.7mm
 - 4: FPC Thickness = 0.1mm
 - 5: Sensor Process: Exposure (IT0 pattern) + Laser Ag
 - 6: Input Voltage 3.5V~5.5V. Typical 5V
 - 7: Dimension tolerance: ±0.2mm

<p style="text-align: center;">ATouch Solution BV</p>		Drawing by	o1	Materials	Glass	<p style="text-align: center;">17"</p>
		Checked by		Scale	1:1	
Approved by		Units	mm	Drawing name	17 SENSOR	
<p style="text-align: center;">Page 1 of 1</p>		Drawing No.	EG-17-sensor-FPC-V1			