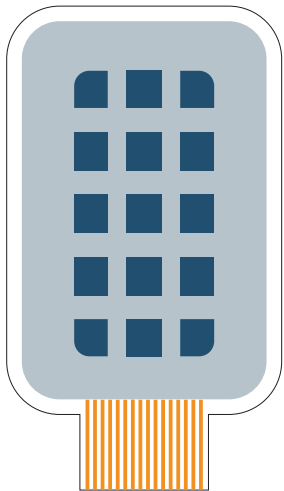
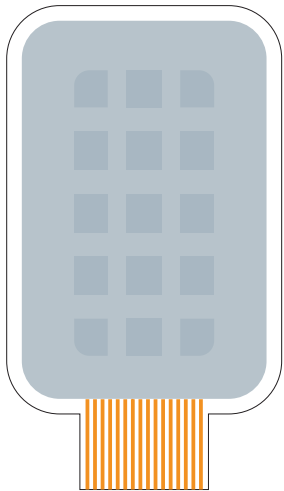


Upir Display Design Proposal



ON state

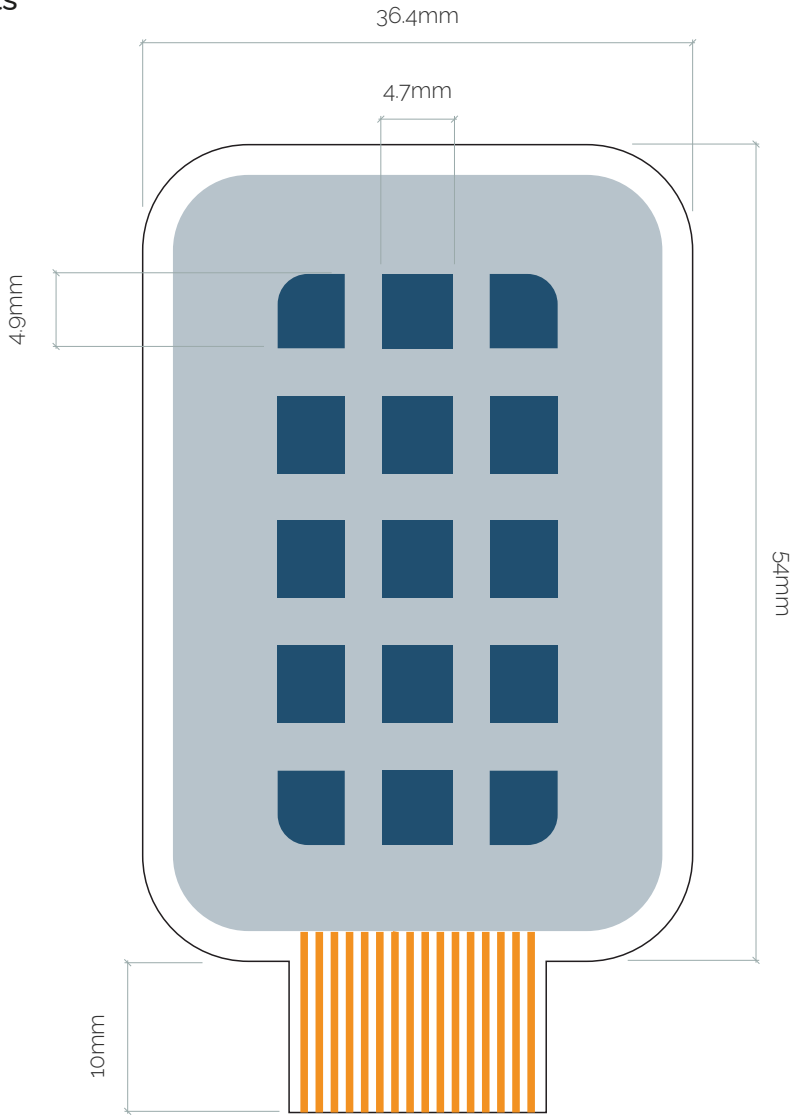


OFF state



Client: Upir_Display 1		Code: 0000	Date: 24.05.2023
Number of segments: 15	Number of electrodes: 16		Designed by: DCu
Follows standard design rules <input checked="" type="checkbox"/>	Does not follows standard design rules <input type="checkbox"/>		Scale: 1:1

Measurements
Scale 2:1



Connector pad:
Pitch: 1mm
Silver Pads: 0.5mm
● - Counter Electrode

Note: contact pads connection in the oposite side.

Upir Display Design Proposal



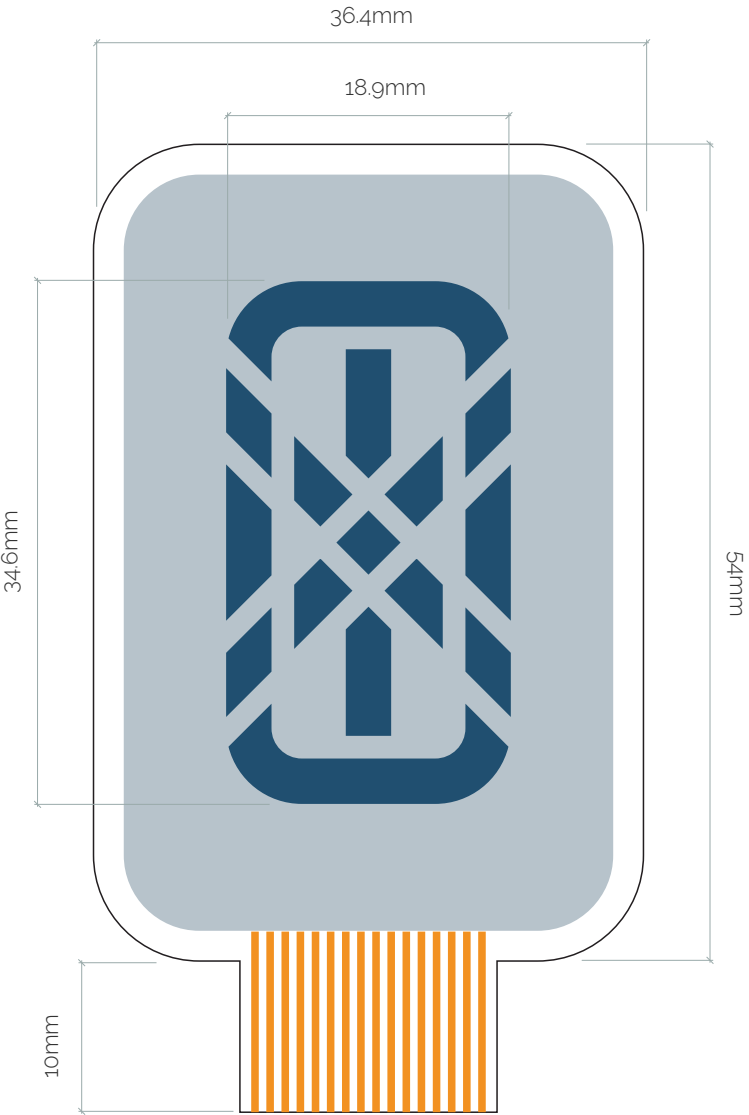
ON state



OFF state

Measurements

Scale 2:1



Connector pad:

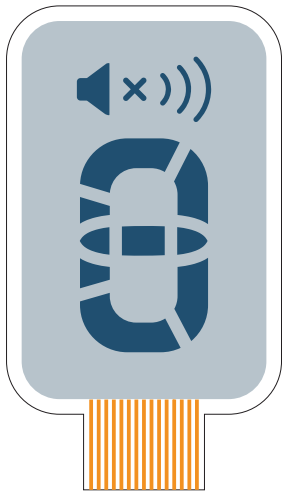
Pitch: 1mm
Silver Pads: 0.5mm

● - Counter Electrode

Note: contact pads connection in the oposite side.

	Client: Upir_Display 2		Code: 0000	Date: 24.05.2023
	Number of segments: 15	Number of electrodes: 16	Designed by: DCu	
	Follows standard design rules <input checked="" type="checkbox"/>	Does not follows standard design rules <input type="checkbox"/>	Scale: 1:1	

Upir Display Design Proposal



ON state



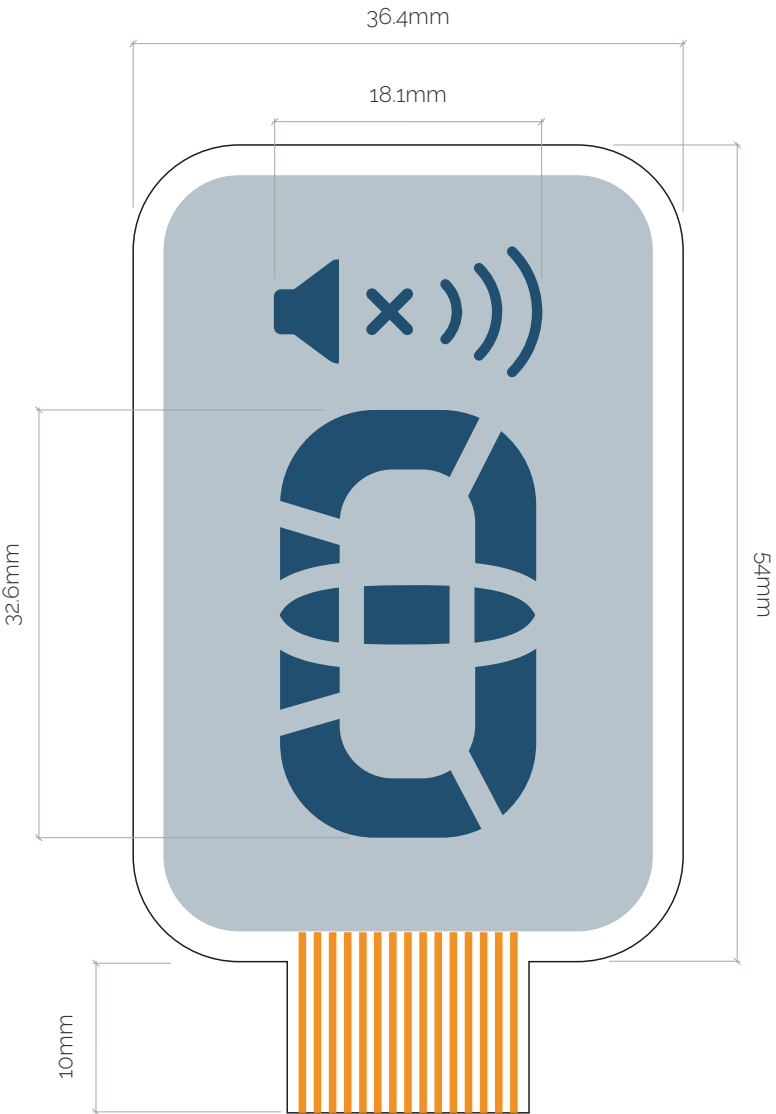
OFF state



Client: Upir_Display 3	Code: 0000	Date: 24.05.2023
Number of segments: 14	Number of electrodes: 15	Designed by: DCu
Follows standard design rules <input checked="" type="checkbox"/>	Does not follows standard design rules <input type="checkbox"/>	Scale: 1:1

Measurements

Scale 2:1



Connector pad:

Pitch: 1mm

Silver Pads: 0,5mm

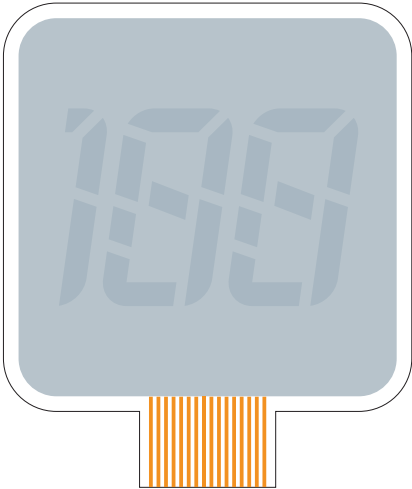
● - Counter Electrode

Note: contact pads connection in the oposite side.

Upir Display Design Proposal



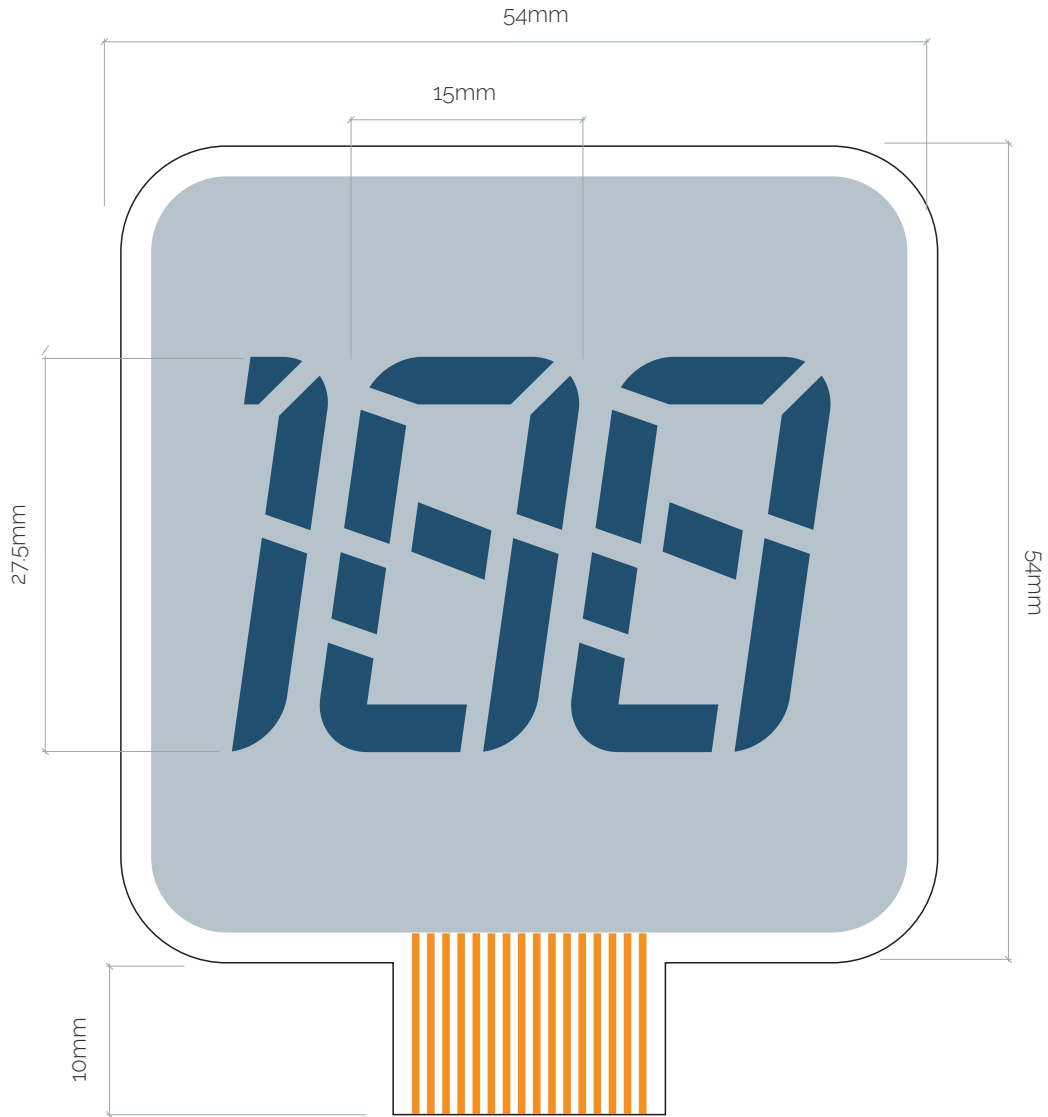
ON state



OFF state

Measurements

Scale 2:1



Connector pad:

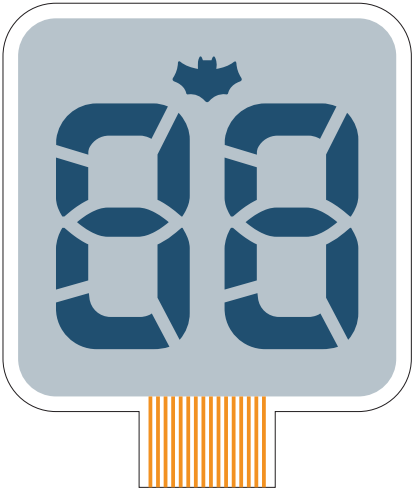
Pitch: 1mm
Silver Pads: 0,5mm

● - Counter Electrode

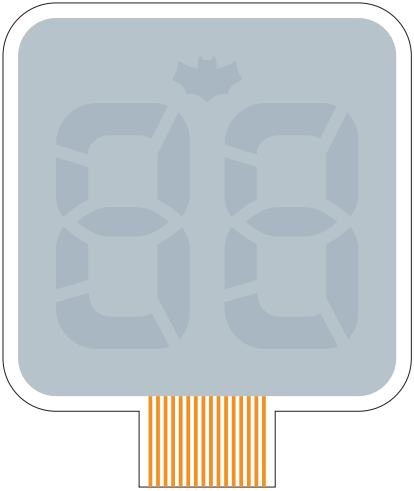
Note: contact pads connection in the oposite side.

	Client: Upir_Display 4		Code: 0000	Date: 24.05.2023
	Number of segments: 15	Number of electrodes: 16	Designed by: DCu	
	Follows standard design rules <input checked="" type="checkbox"/>	Does not follows standard design rules <input type="checkbox"/>	Scale: 1:1	

Upir Display Design Proposal



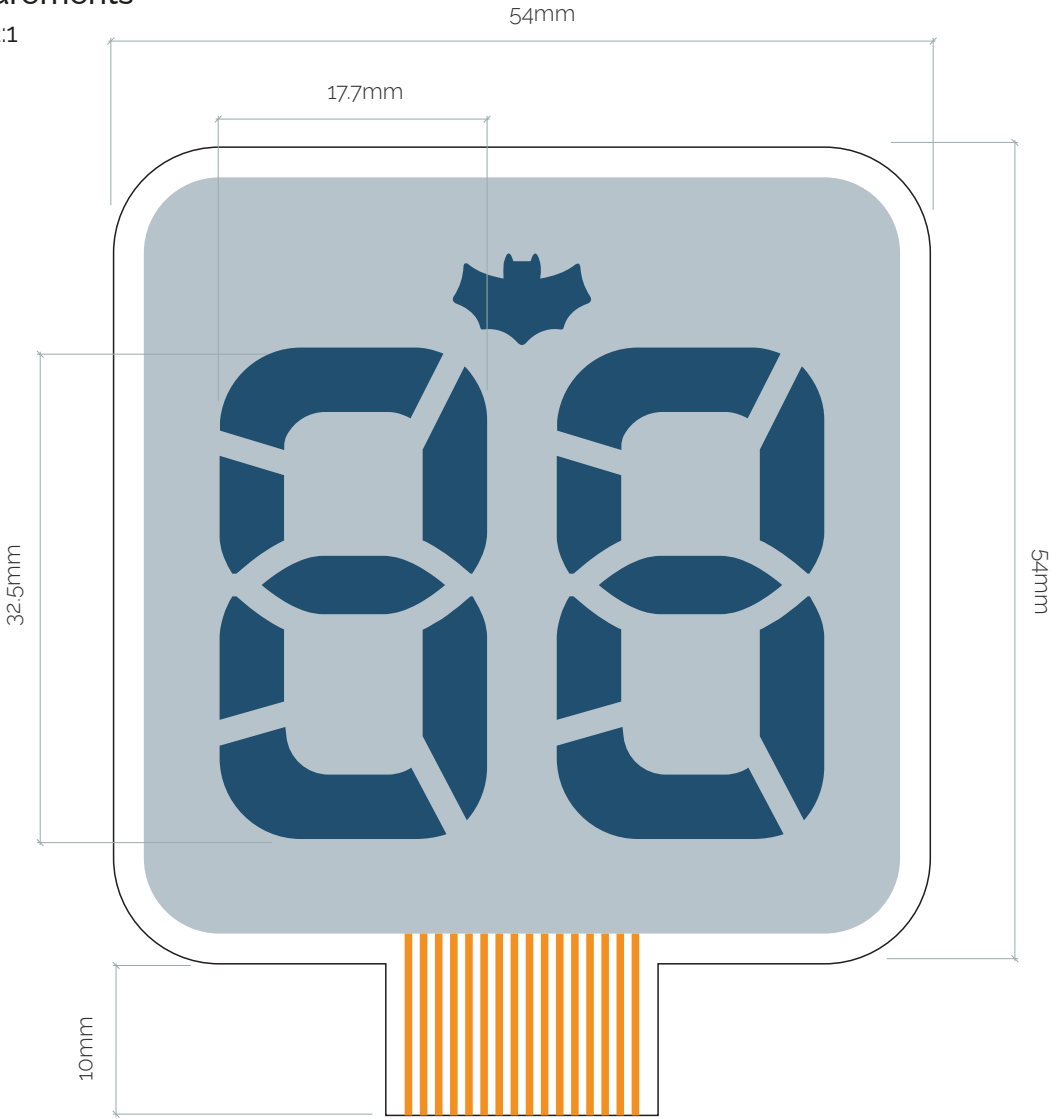
ON state



OFF state

Measurements

Scale 2:1



Connector pad:

Pitch: 1mm

Silver Pads: 0,5mm

● - Counter Electrode

Note: contact pads connection in the oposite side.

ynvisible	Client: Upir_Display 5		Code: 0000	Date: 24.05.2023
	Number of segments: 15	Number of electrodes: 16	Designed by: DCu	
	Follows standard design rules <input checked="" type="checkbox"/>	Does not follows standard design rules <input type="checkbox"/>	Scale: 1:1	