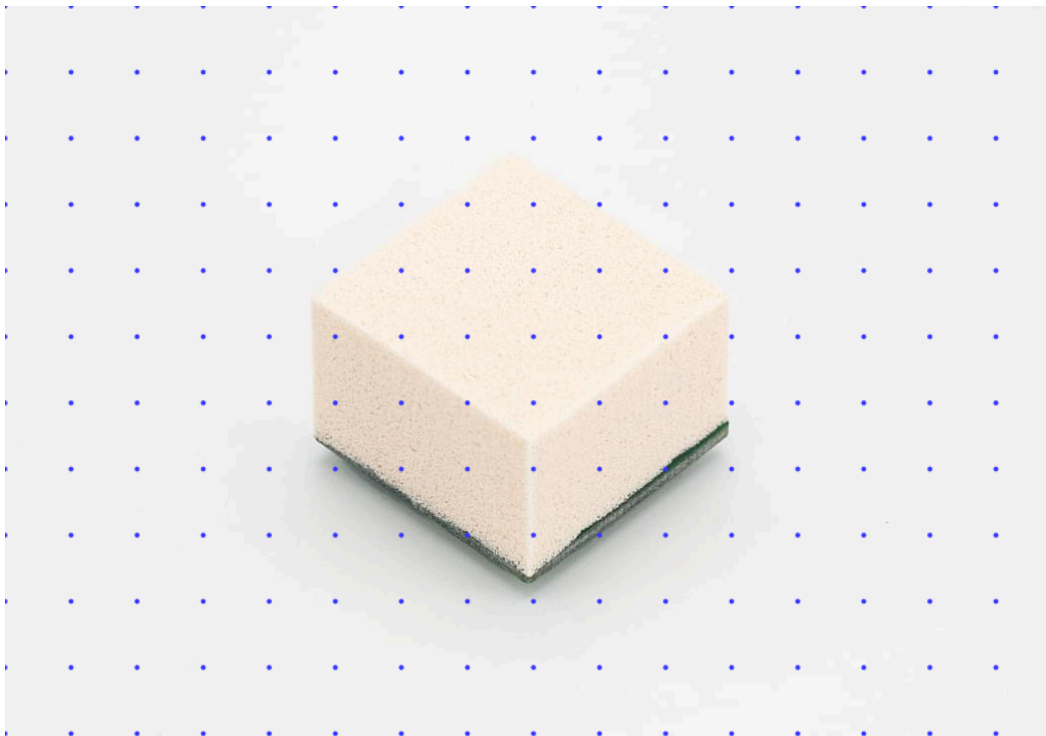




CUBI-001-1

Shokac Cube SD

This standard Shokac Cube model is capable of detecting displacement at 16 points in a 4 x 4 configuration. I2C output.



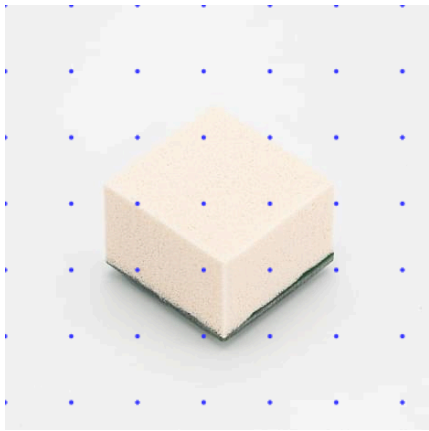
EBI-001-1

I2C evaluation board

Converts I2C output from the sensor into USB output. This board has four connectors. The included GUI can be used to confirm sensor output from a Windows PC, and to record it in CSV form.

Accessories

Line Up



CUBI-001-1

Shokac Cube SD

This standard Shokac Cube model is capable of detecting displacement at 16 points in a 4 x 4 configuration. I2C output.

Learn more

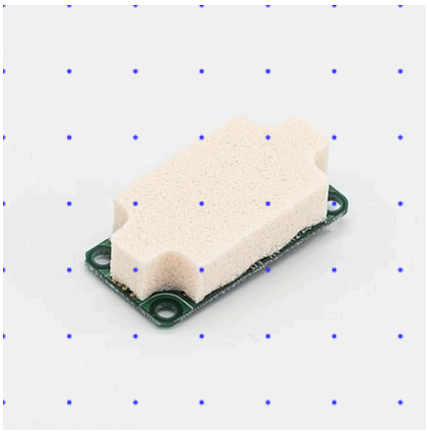


CUBI-003-1

Shokac Cube TN

This thin Shokac Cube model is capable of detecting displacement at 16 points in a 4 x 4 configuration. I2C output.

Learn more



CUBRS-001-1

Shokac Cube RT

This Shokac Cube model, designed for use in robot fingertips, is capable of detecting displacement at 8 points in an 4 x 2 configuration.

Learn more



CUBI-002-1

Shokac Cube FP

FPC-type Shokac Cube. I2C output. The flexible, thin substrate can be mounted on curved surfaces.

Learn more



POTU-001-1

Shokac Pot UT

This Shokac pot is capable of detecting displacement at 4 points. It is connected on one side and has a UART output.

Learn more

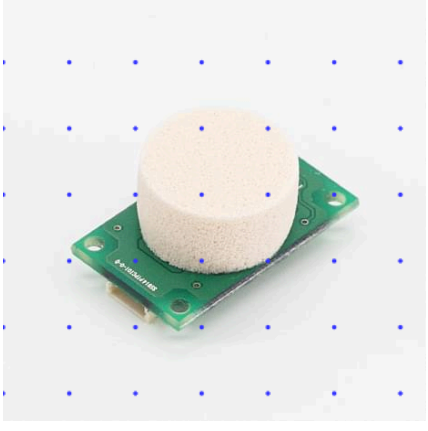


POTI-001-1

Shokac Pot IC-BC

This Shokac pot is capable of detecting displacement at 4 points. There are connectors at both ends of the back of the substrate. I2C output.

Learn more



POTI-002-2

Shokac Pot IC-BC

This Shokac pot is capable of detecting displacement at 4 points. There are connectors at both ends of the back of the substrate. I2C output.

Learn more

Contact us

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