



To Whom It May Concern,

Nix Sensor Ltd has developed a low cost, highly accurate color sensor that utilizes Bluetooth Low Energy (BLE 4.0) to send color values directly to a phone or tablet. The new color sensor, the Nix Mini, is a very small black diamond about the size of a ping pong ball. It is approximately 39mm wide at its widest and 24mm tall. Due to its small and unique shape, the radio regulatory labels (FCC and ISED) for this type of radio device do not fit on any surface of the product even at extremely small font.

Both regulatory bodies (FCC and ISED) have agreed separately that instead of placing the labels onto the device, Nix Sensor Ltd may place the ID's onto the packaging of the device as well as in the online user manual. In the online manual as well as in the accompanying app, there will be a subsection for 'Regulatory Information' which will include the following:

Regulatory Information

Nix Mini

Model Number: NIXMINI001

FCC ID: 2AMKINIXMINI001

IC: 22848-NIXMINI001

HVIN: NIXMINI001

Thank you,
Michael Bot
Lead Engineer at Nix Sensor Ltd

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A 6x6 grid of colored squares. The colors transition from light purple in the top-left to red in the bottom-right, following a sequential color palette. The colors are: Row 1: light purple, purple, dark purple, dark purple, dark purple, dark purple; Row 2: light blue, light blue, light blue, light blue, light blue, light blue; Row 3: light green, light green, light green, light green, light green, light green; Row 4: light yellow, light yellow, light yellow, light yellow, light yellow, light yellow; Row 5: light orange, light orange, light orange, light orange, light orange, light orange; Row 6: light orange, light orange, light orange, light orange, light orange, red.



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SCAN
any surface.



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Color technology that
anyone can use!

