




**INVITATION**

**SENSORVIEW at MOBILE WORLD CONGRESS 2022**

February 28 - March 3 Hall 7, Booth 7G21

At MWC 2022, SENSORVIEW will present key current application areas and products. We kindly invite you to see and enjoy our Solutions for variable areas. We can meet & discuss the following in-demand areas with real products.

- 5G Infra Solution**  
Small Cell, 5G Network, In-Building Coverage  
Ultra Wideband Antenna for in-building solution. Antenna technologies for high gain.
- 5G Wireless Device**  
5G Smart Phone, 5G Laptop, Smart TV  
TLIA\* solution can be used in various IT application with huge market potential!
- Connected Car based on 5G**  
Autonomous Vehicles  
Connected Car based on 5G - Light Weight, EMI Shield
- Test & Measurement**  
mmWave OTA solution, Semiconductor Test Equipment, RF Test Solution  
COMPACT OTA TESTING Total size Reduction SENSORVIEW ANTENNA

VISIT us at MOBILE WORLD CONGRESS 2022 on site and check out our innovative solutions that enable the future of communication.

Your trusted partner  
FOR 5G AND BEYOND-5G

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For more information, please visit our site  
[www.sensor-view.com](http://www.sensor-view.com)



# SensorView to introduce 5G leading materials at 'MWC 2022'

SensorView (CEO Byeong-nam Kim), a company specializing in 5G mobile communication (5G) cables and antennas, will show materials, parts and equipment leading 5G at 'MWC22', which will be held in Barcelona, Spain from February 28 to March 3. announced on the 22nd.

SensorView is the only small and medium-sized company in Korea that supplies products to leading global 5G chipset companies in the United States. Last October, the Korean Academy of Engineering was selected as one of the most competitive domestic technology companies, along with large companies, on the list of companies in the electrical and electronic field.

At MWC22, SensorView will introduce various products including Sub 6 and millimeter wave, such as micro transmission lines for millimeter wave small cells, microwave cables and connectors, in-building antennas, and test & measurement antennas.

In particular, the ultra-small transmission line for millimeter wave small cells supplied to 5G chipset customers in the United States is a micro-coaxial cable assembly that connects the radio frequency (RF) module that processes radio signals and the baseband module that manages radio functions. SensorView has applied its own material processing technology that minimizes cable loss and its own design technology that maximizes electromagnetic interference (EMI) shielding. In addition, various antenna solutions supporting 5G, such as a measurement antenna used to verify the wireless performance of 5G devices and a transparent antenna for in-buildings with a transparent form factor, will be exhibited.



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