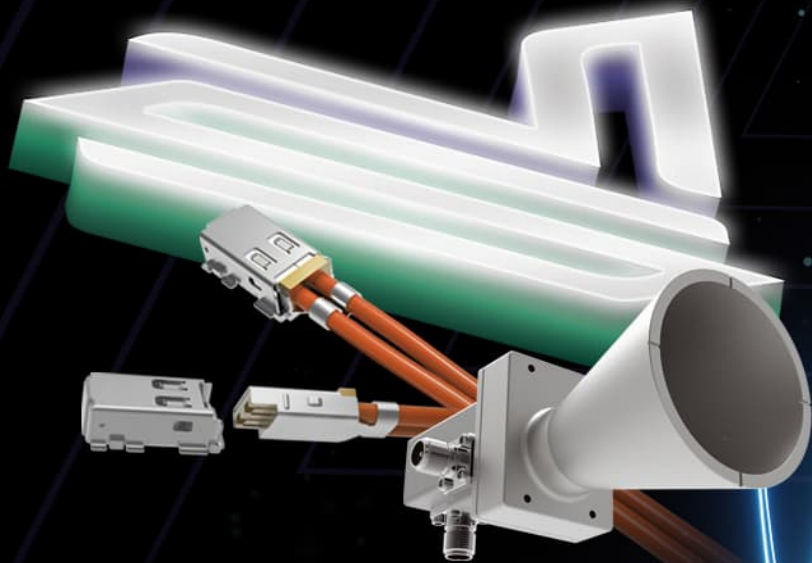




We make your
perform **RF**
BEST

SENSORVIEW COMPANY PROFILE



Vision

“We make your
RF perform BEST”

Mission

“We design and manufacture high performance RF Interconnector and Antenna. RF designer, test engineers can leverage our products to make their RF performance best on time.”

Core Capability

01

mmWave-oriented
RF passive design

02

mmWave-
beneficial
material fusion

03

Expert in
manufacturing
and testing
up to 110GHz

mmWave Antenna
Microwave Cable
Value added new Material



Customer Success Story

01

A customer had a pain in :

Ultraminiaturized Interconnector

Transferring 2-lines of 10GHz RF signals with **low-loss** and **near-zero crosstalk** with extremely **small footprint** for connector.

The customer could launch their product by using SENSORVIEW products :

MG210

I / L : -0.65dB / cm@10GHz
Crosstalk - 45dB
RF 2ports in 3.7 x 5.9mm



02

A customer had a pain in :

Antenna

Designing and manufacturing an **60GHz band Antenna** for their IC. To guarantee IC's full spec., the Antenna should show **gain-flatness** and **good isolation**.

The customer could design-in their IC on time with SENSORVIEW Antennas :

Solderable Antenna Modules ST60 SAM

Working with any substrates (even with FR4)



03

A customer had a pain in :

Microwave Cable

Routing **67GHz** Microwave Cables in their system where nearly **no space for routing cable** smoothly, even the cable should perform **low-loss** and **low VSWR**.

The customer use SENSORVIEW products without changing their mechanical design :

MBR1.5mm

Minimum Bend Radius : 1.5mm
I / L : -8dB / m@40GHz
I / L : -11dB / m@67GHz
VSWR : Typical 1.25



5G

SENSORVIEW



Product Line

Connectivity

- Microwave Precision Cable
- Ultra-miniaturized Coaxial Cable / Connector for SMT
- Minimum Bend Radius 1.5mm 67GHz cable



FlexStable



MG210 / MG215M

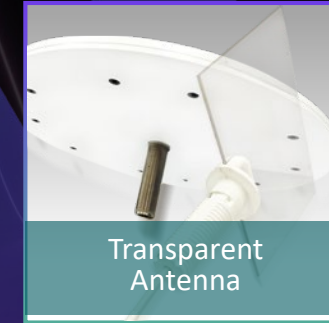


MBR1.5mm



Antenna

- Installation Antennas for mobile carrier
- Antenna Modules
- Test Antennas



Transparent
Antenna



ST60 Antenna
Modules (SAM)



Test Antenna
(SMFinder)



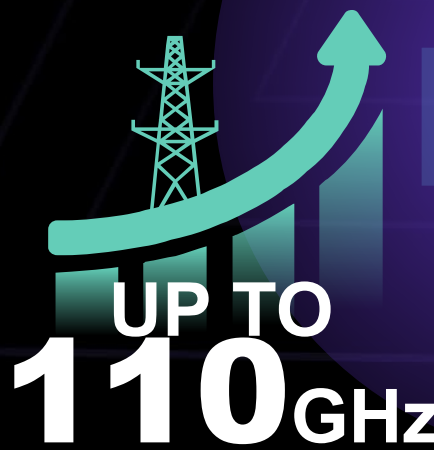
R&D / Production

RF /
Mechanic Engineer



30+

R&D /
Test & Measurement



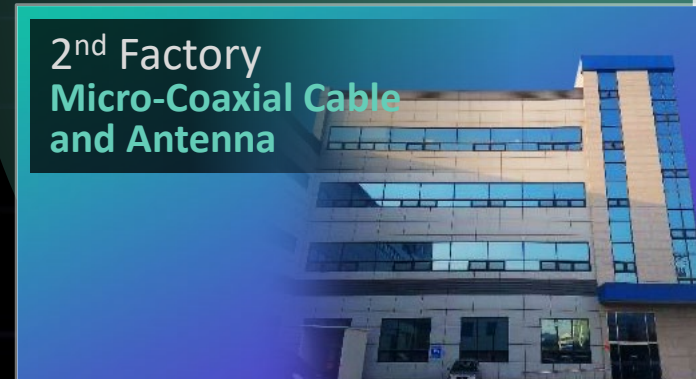
Registered Patents /
IPs



1st Factory
Microwave Cable



2nd Factory
Micro-Coaxial Cable
and Antenna



Under Construction



PRODUCTION

5G
SENSORVIEW



Antenna, RF Coax & Connectors

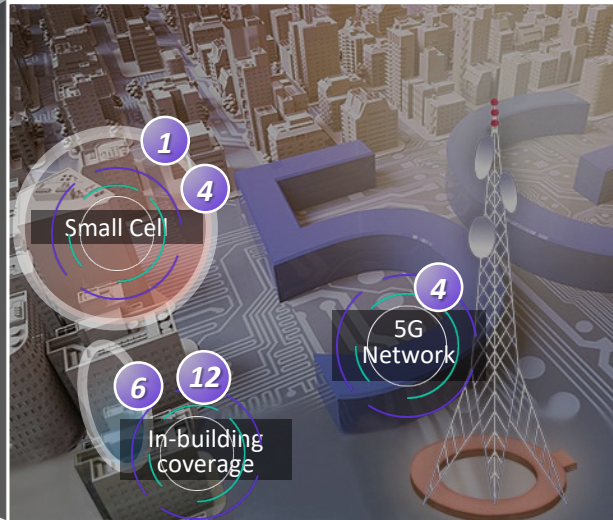
Business Area



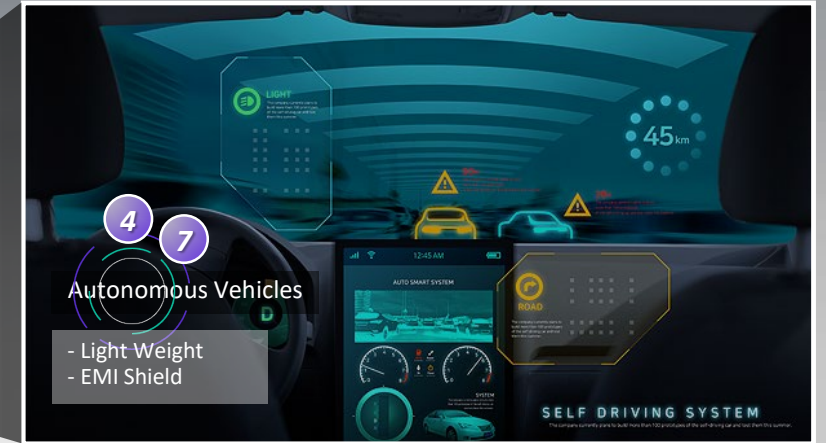


Business Area

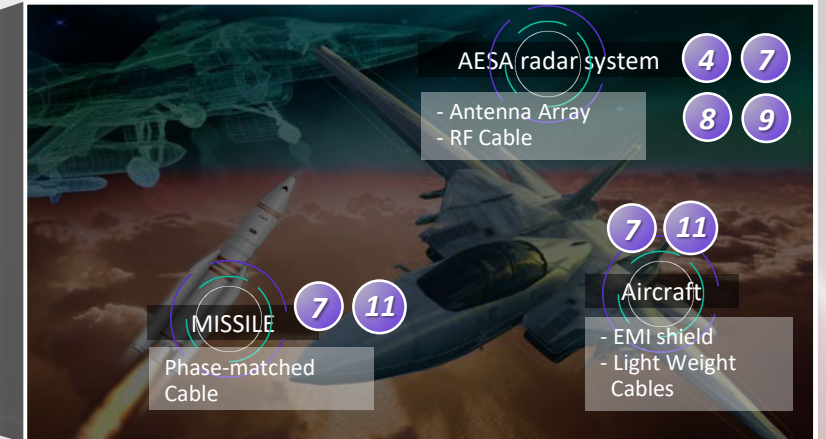
5G Infra Solution



Connected Car based on 5G



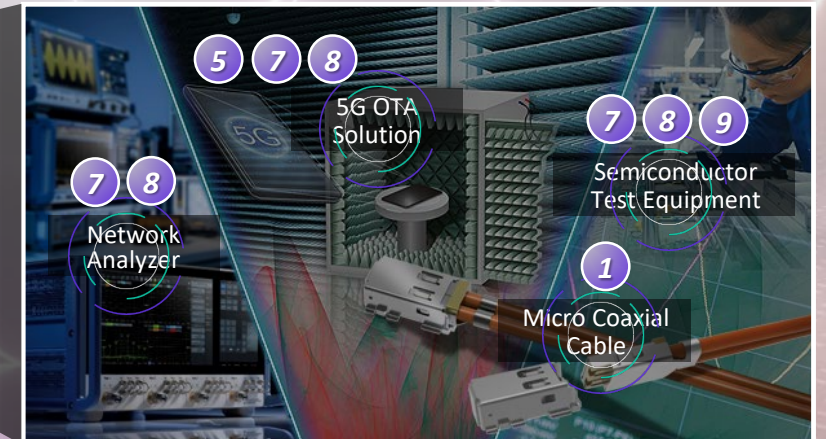
Aerospace & Defense



5G Wireless Devices



RF T&M/ 5G(mmWave) T&M



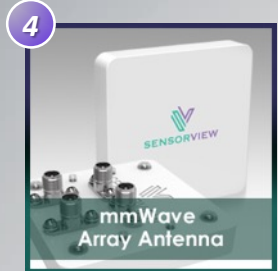
Micro-Coaxial Interconnection



TLIA®



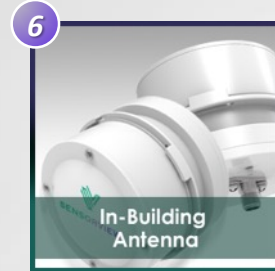
Flex-S®



mmWave Array Antenna



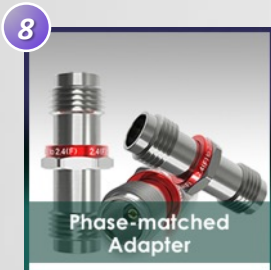
mmWave Probe Antenna



In-Building Antenna



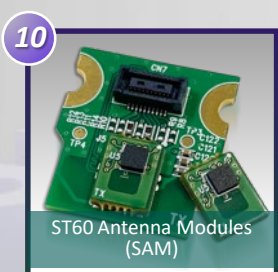
Low-loss phase-matched Microwave Cable



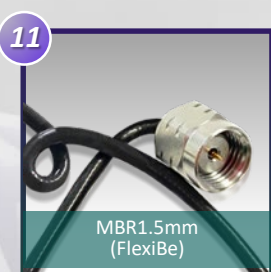
Phase-matched Adapter



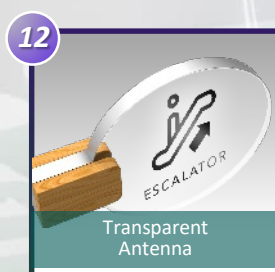
Precision RF connector



ST60 Antenna Modules (SAM)



MBR1.5mm (FlexiBe)



Transparent Antenna



Industries

5G Infra Solution

5G Infra Solution

Ultra Wideband Antenna for in-building solution.
Antenna technologies for high gain.

In-building coverage



In-Building Antenna

Coverage Optimization Technology for Indoor Cell.
This technology provide cell-coverage solution for indoor. General service operator test and build a cell coverage. There are massive conditions because any indoor circumstance is not similar.



Transparent Antenna

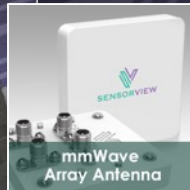
Ultra Wide Band
(617-960 / 1710-2690 / 3500 / 5800MHz)
Perfectly Camouflaged Antenna
(Complaint Free)
Cost Reduction – 2 in 1 Concept
(Antenna + Information Sign)

Small Cell



Micro-Coaxial Interconnection

Our Multi-Gang cable series are designed in an ultra compact size, carrying the signal with super low loss and near-zero EMI.



mmWave Array Antenna

Our patented antenna design, "Gain+" performs higher gain and wider beam steering range compare with the conventional antennas.
- Improving cell coverage
- Increasing network efficiency
- Decreasing CAPEX and OPEX

5G Network



mmWave Array Antenna

Our patented antenna design, "Gain+" performs higher gain and wider beam steering range compare with the conventional antennas.
- Improving cell coverage
- Increasing network efficiency
- Decreasing CAPEX and OPEX



Industries

5G Wireless Device

5G Wireless Device

TLIA® solution can be used in various IT application with huge market potential!

Smart TV



In-Building Antenna

Coverage Optimization Technology for Indoor Cell. This technology provide cell-coverage solution for indoor. General service operator test and build a cell coverage. There are massive conditions because any indoor circumstance is not similar.



ST60 Antenna Modules (SAM)

High Speed(6.25Gbps), Low Power-consumption(mW) and short distance(5~200mm) 60GHz Wireless connector. High-Gain + Gain-Flatness + Improved-Isolation with Miniaturized Form Factor



5G Smartphone



Micro-Coaxial Interconnection



TLIA®

Our Flex-S® (multi-line cable) and TLIA® (Transmission Line Integrated Antenna) are composed by low loss materials and are designed by patent protected technologies. These are vital components in mmWave devices offering super low loss and high - quality performance.



ST60 Antenna Modules (SAM)

High Speed(6.25Gbps), Low Power-consumption(mW) and short distance(5~200mm) 60GHz Wireless connector. High-Gain + Gain-Flatness + Improved-Isolation with Miniaturized Form Factor

5G Laptop



Micro-Coaxial Interconnection

Our Multi-Gang cable series are designed in an ultra compact size, carrying the signal with super low loss and near-zero EMI.



ST60 Antenna Modules (SAM)

High Speed(6.25Gbps), Low Power-consumption(mW) and short distance(5~200mm) 60GHz Wireless connector. High-Gain + Gain-Flatness + Improved-Isolation with Miniaturized Form Factor





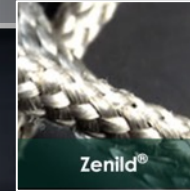
Industries

Automotive

Connected Car based on 5G

Connected Car based on 5G - Light Weight, EMI Shield

Autonomous Vehicles



Zenild®

Our unique braiding technology, "Zenild®" provides superior shielding effectiveness VS copper wire and offers significant weight savings.

- Silver Plated Fiber Weights over 60% savings VS copper wire at equal volume Excellent conductivity Great EMI shield



mmWave Array Antenna

Our patented antenna design, "Gain+" performs higher gain and wider beam steering range compare with the conventional antennas.

- Improving cell coverage
- Increasing network efficiency
- Decreasing CAPEX and OPEX



LIGHT

The company currently plans to build more than 100 prototypes of the self-driving car and test them this summer.

45 km

50m

The company currently plans to build more than 100 prototypes of the self-driving car and test them this summer.

30m

The company currently plans to build more than 100 prototypes of the self-driving car and test them this summer.



ROAD

The company currently plans to build more than 100 prototypes of the self-driving car and test them this summer.



SELF DRIVING SYSTEM

The company currently plans to build more than 100 prototypes of the self-driving car and test them this summer.



Industries

Aerospace & Defense

Aerospace & Defense

Military / Airplane, EMI Shielding Solution

AESA radar system

mmWave Array Antenna

Our patented antenna design, "Gain+" performs higher gain and wider beam steering range compare with the conventional antennas.

- Improving cell coverage
- Increasing network efficiency
- Decreasing CAPEX and OPEX

Phase-matched Adapter

Our Phase Matched adapter meets MIL STD 348 and we are manufacturing a wide range of adapters within / between series. Matched adapters have the same nominal connector mating reference plane to reference plane length.

Precision RF connector

Our connectors are designed and fabricated to guarantee optimized performance of the end products. We can provide the optimum transition for low return loss. Specially we can tailor connectors to specific equipment and application needs.

MISSILE / Aircraft

Zenild®

Our unique braiding technology, "Zenild®" provides superior shielding effectiveness VS copper wire and offers significant weight savings.

- Silver Plated Fiber Weights over 60% savings VS
- copper wire at equal volume Excellent
- conductivity Great EMI shield

MBR1.5mm (FlexiBe)

Bendable® Microwave Cable Wireless Connector.

- Minimum Bend Radius 1.5mm
- DC to 67GHz
- Low-loss, EMI shielding
- MIL-STD satisfactory
- MBR1.5mm, Outer diameter 2mm



Industries

Network Analyzer



Low-loss phase-matched Microwave Cable

We offer high quality coaxial cable assemblies with excellent performance.

- Low Insertion Loss
- Phase Stable vs Temperature
- Insertion Loss Stable vs Bend
- Phase Stable vs Bend
- Low VSWR



Phase-matched Adapter

Our Phase Matched adapter meets MIL STD 348 and we are manufacturing a wide range of adapters within / between series. Matched adapters have the same nominal connector mating reference plane to reference plane length.

mmWave OTA solution



mmWave Probe Antenna

Our miniature size multi-band antenna is an optimized solution for 5G AUT in test & measurement and will minimize your chamber sizes, decrease budgets and maximize your test performances.



Low-loss phase-matched Microwave Cable

We offer high quality coaxial cable assemblies with excellent performance.

- Low Insertion Loss
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Semiconductor Test Equipment



mmWave Probe Antenna

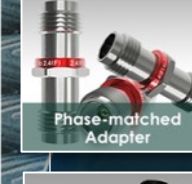
Our miniature size multi-band antenna is an optimized solution for 5G AUT in test & measurement and will minimize your chamber sizes, decrease budgets and maximize your test performances.



Low-loss phase-matched Microwave Cable

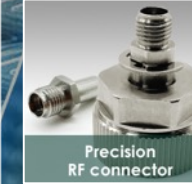
We offer high quality coaxial cable assemblies with excellent performance.

- Low Insertion Loss
- Phase Stable vs Temperature
- Insertion Loss Stable vs Bend
- Phase Stable vs Bend
- Low VSWR



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Precision RF connector

Our connectors are designed and fabricated to guarantee optimized performance of the end products. We can provide the optimum transition for low return loss. Specially we can tailor connectors to specific equipment and application needs.

Test & Measurement

Test & Measurement

COMPACT OTA TESTING Total size Reduction SENSORVIEW ANTENNA





Antenna, RF Coax & Connectors

Product Groups





Microwave Cable Connector

Super-Flexible® Microwave Cable

SENSORVIEW FlexStable® microwave cable assembly series offer excellent performance providing various benefits to your specific needs.

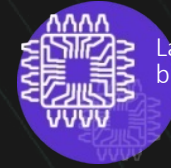
Freq.
DC to 70GHz

VP (Velocity of propagation)
77 to 84%

Low-loss

Phase-stable
(vs. bending)

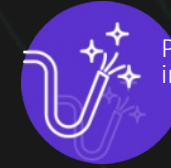
phase-matching
under 1ps.



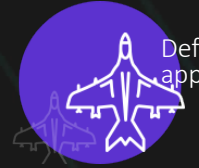
Lab &
bench test



OTA
shield box



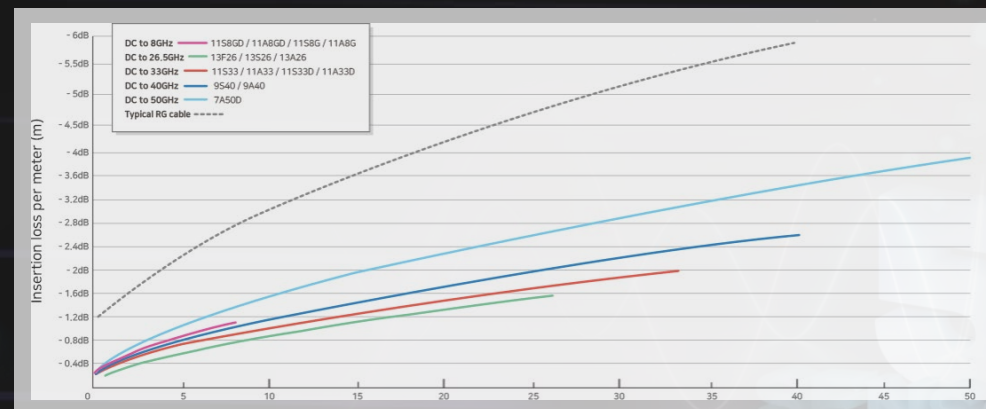
Phase-matched
interconnection



Defense
application

SPECIFICATIONS

Part Name	Operating Frequency [DC to Max]	Center Conductor		Outer diameter [mm]	Minimum bending radius [mm]	Attenuation		Available Connector						
		Dia. [mm]	Type			[dB/m] @Max Freq.	[dB/ft] @Max Freq.	N	SMA	3.5mm	HFSMA	2.92mm	2.4mm	1.85mm
13F26	26.5GHz	1.34	Stranded	5.7	30	-1.55	-0.473							
13S26				6.2										
13A26				6.7										
11S33	33GHz	1.12	Stranded	5.3	25	-2.00	-0.610							
11A33				5.7										
11S33D	33GHz	1.12	Solid	5.3	25	-1.85	-0.564							
11A33D				5.7										
9S40	40GHz	0.9	Stranded	5.0	25	-2.60	-0.793							
9A40				5.4										
7A50D	50GHz	0.7	Solid	4.5	20	-3.90	-1.189							
5A67D	67GHz	0.5	Solid	3.6	20	-6.40	-1.951							





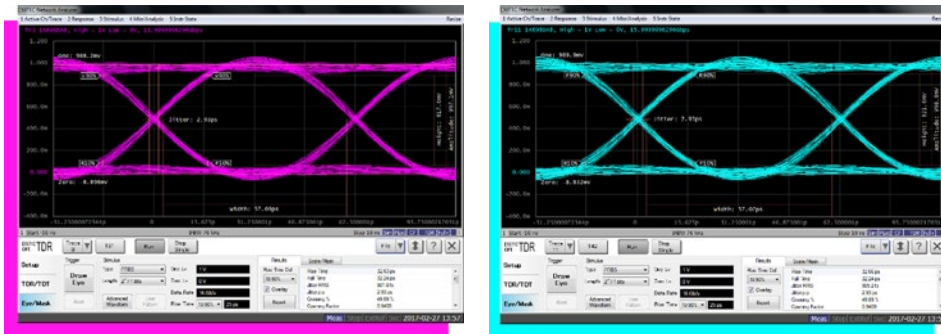
Microwave Cable Connector



FEATURES

TOP-CLASS PHASE-MATCHING

Eye Pattern



Cable 1 : SMA(m) – 13A26 – SMA(m) – 39.4 inch

Cable 2 : SMA(m) – 13A26 – SMA(m) – 39.4 inch

Tr / Tf (skew)

	Cable 1	Cable 2	Δ [ps]
Rise Time[ps]	32.63	32.66	0.03
Fall Time[ps]	32.24	32.24	0



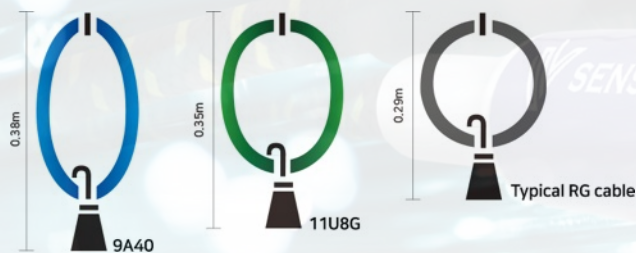
SUPER FLEXIBLE

DUT and condition

Tested cable : FlexStable(9A40), UltraRG(11U8G), Typical RG cable

Test results

Test condition : 1meter, Weight 520gram, 25°C



More drooped the weights are, more flexible cable is. FlexStable shows the longest droop, which means it affects little force to connector and DUT, accordingly more stable and easy to use in a lab and bench, also convenient to install in a chamber.

PHASE STABILITY (VS. BENDING)

'Insertion loss' and 'phase change' are measured under a bended condition using a 'Minimum Bend Radius' mandrel.

Before bending



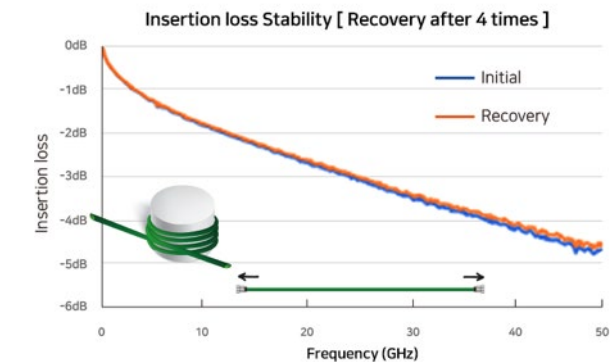
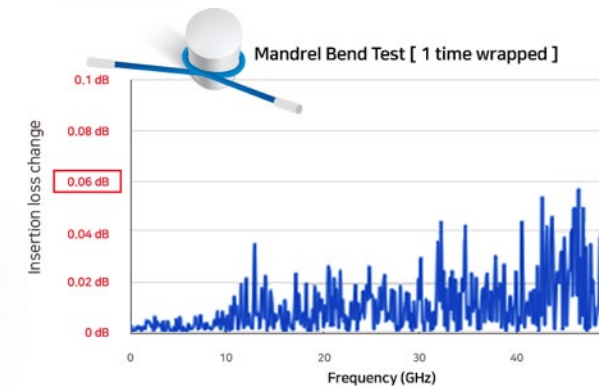
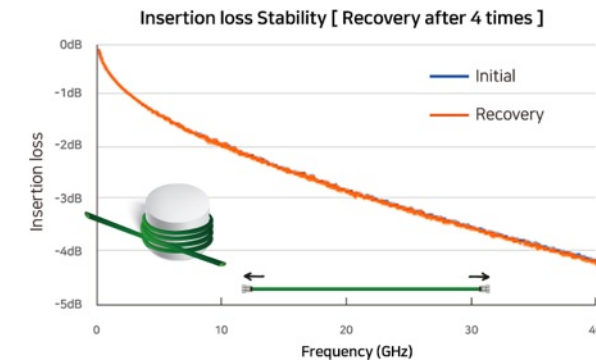
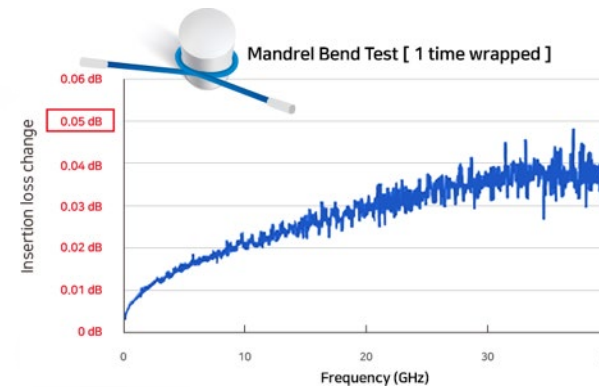
During bend



After bending



2.92mm(m) – 9A40 – 2.92mm(m) – 1.0 m





M Group MG210 / MG215M

SENSORVIEW MG series is
low-loss, low EMI leakage
multi-gang micro interconnector.

MULTI/MICRO-COAXIAL GANGED INTERCONNECTOR

High
shielding

DC to
15GHz

2ports RF
coaxial

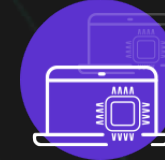
SUITABLE for



CPE
(Customer
Premises
Equipment)



Femtocell /
Smallcell



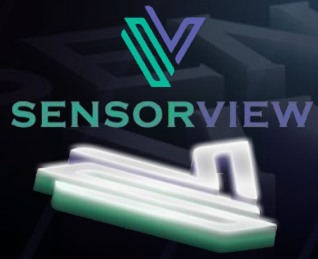
Laptop



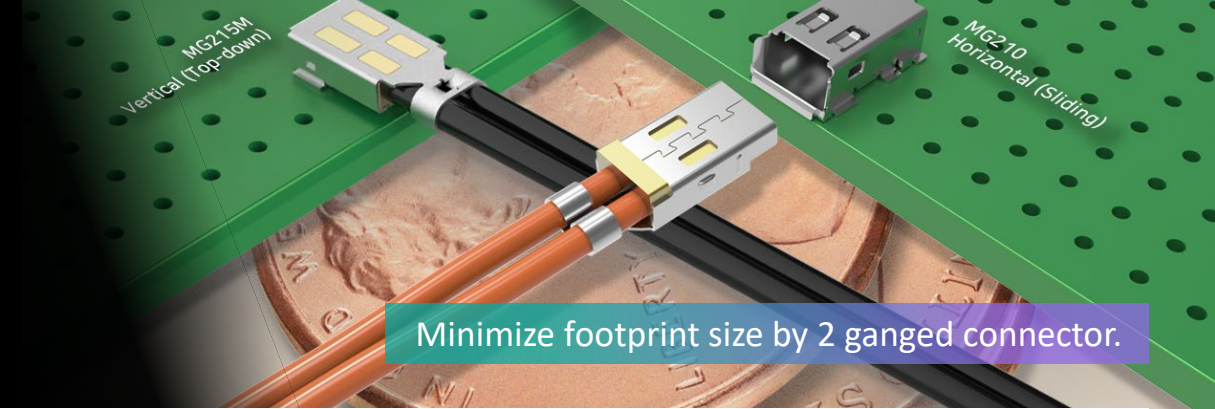
M.2 Card

SPECIFICATIONS

MG215M	Specification		MG210
2ports (can assemble with 1port connector)	Ports (RF Signal)		2ports (can assemble with 1port connector)
DC to 15GHz	Frequency		DC to 10GHz (Can support up to 15GHz)
Vertical (Top-down)	Mating direction		Horizontal (Sliding)
3.1 x 2.0mm	Size (X,Y)	{PCB pad}	3.7 x 5.9mm
3.1 x 2.0mm	Size (X,Y)	{Top view}	3.7 x 5.9mm
1.4mm	Size (Z)	{Mate height}	2mm
1.1mm	Cable	diameter	0.88mm
-1.35dB	Insertion loss	(@10GHz/200mm)	-1.7dB
Max 1.5	VSWR	(DC to 15GHz)	Max 1.5
< -50dB	Crosstalk	(DC to 15GHz)	Typical <-45dB



M Group MG210 / MG215M



MG210

What is 5G Antenna module?

Communication equipment (small-cell and baseband station) manufacturers have difficulties in designing mmWave antenna module yet. For this reason, [Qualcomm](#) provides mmWave antenna modules, not chipset only.

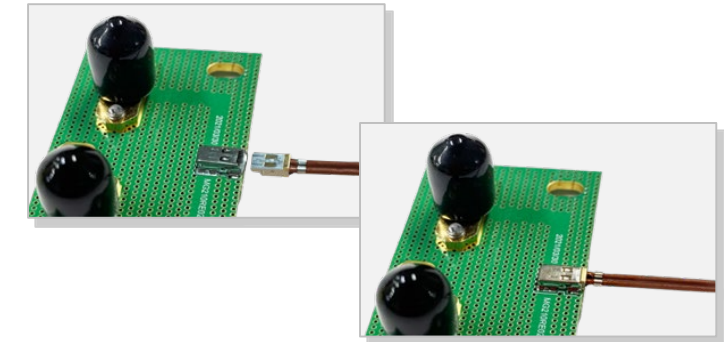
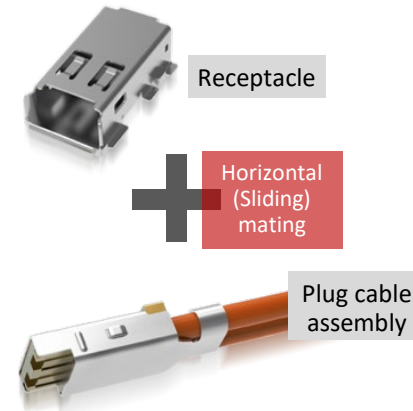
Where Sensorview products?

[MG210](#) is mounted on [Qualcomm's](#) mmWave Antenna module (circle-marked in blue above)

APPLICATION



5G Antenna module for Small cell & base station



MG215M

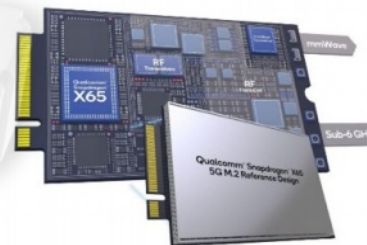
What is 5G M.2 card?

Laptop, CPE manufacturers need easy 'plug and play' card to realized 5G mmWave. For this reason, OEM of [Qualcomm](#) manufactures M.2 cards by [Qualcomm's](#) reference design

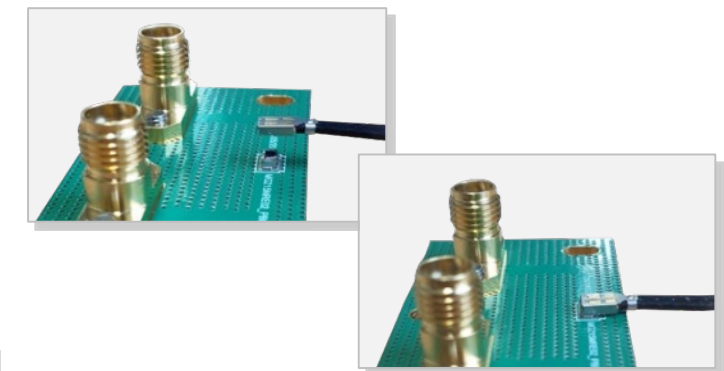
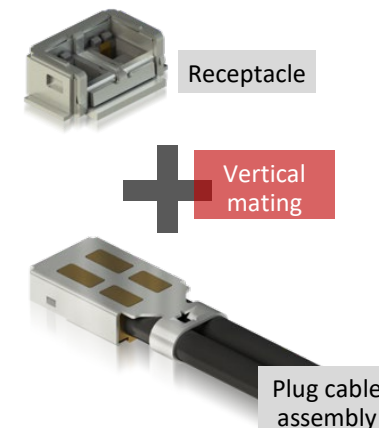
Where Sensorview products?

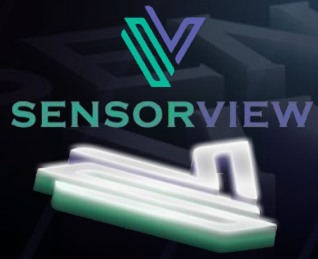
[MG215M](#) is listed on recommended components in [Qualcomm](#) reference design (circle-marked in blue above)

APPLICATION



5G M.2 card for Laptop & CPE





ST60 Antenna Modules

High Speed(6.25Gbps), Low Power-consumption(mW) and short distance(5~200mm) 60GHz Wireless connector

Replace physical-contacting cable and connector

Communicate in rotating 360degree

Transmit/receive **6.25Gbps** without physical contact of connectors

No wear-off conductor(or pin) of connector and cable

Transmit/receive data and power with combination of commercialized wireless-power-transfer device

Provide ST60 antenna modules with interfaces of connector or SMT

SUITABLE for



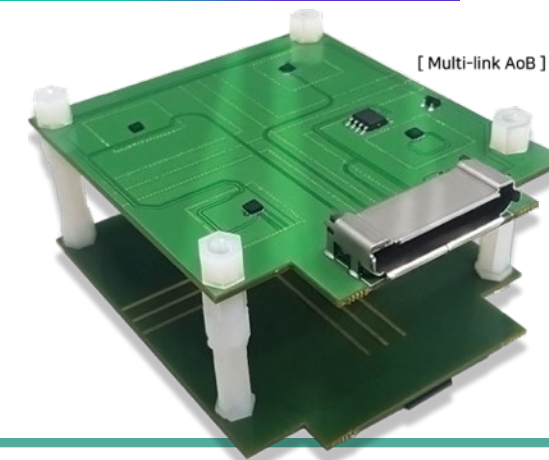
Contactless Chip-to-chip data transmission
(6Gbps, Total jitter 0.375 UI, 5~80mm)



WiGig
(802.11ad/ay)

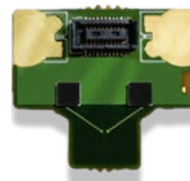
60GHz Band Antenna Module for hyperspeed signal transfer with low power consumption

SENSORVIEW 60GHz Antenna



[Multi-link AoB]

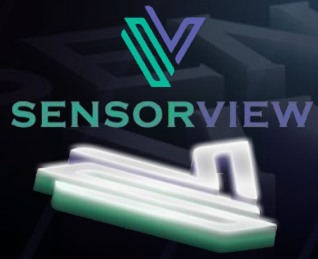
[PCB-based AoB]



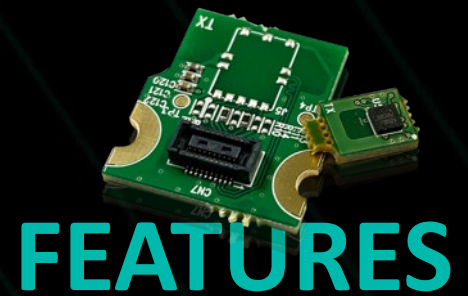
[Horn-based AoB]



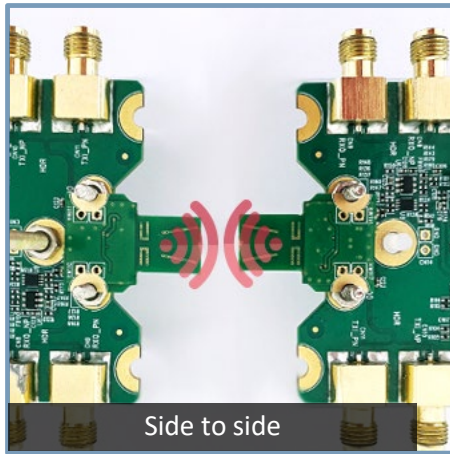
Item	Specification
Data rate	Up to 6.25Gbps
Power consumption	44mW in Tx / 27mW in Rx / 3.5uW in OFF mode
Operating temp.	Consumer range : -20 to 85°C / Industrial range: -40 to 105°C
Size	IC size : 2.2 x 2.2mm / Antenna module size : 30~100mm ²
Antenna	55-65GHz, Face to face / Side to side
Working distance	5 ~ 200mm
Communication	Half duplex / Full duplex
Channels	You can use Ser / Des to multiply channels with one IC or just add more IC



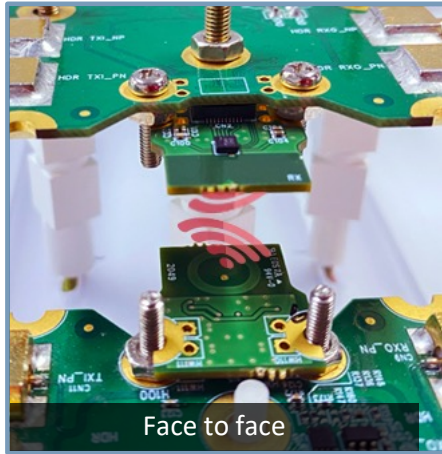
ST60 Antenna Modules



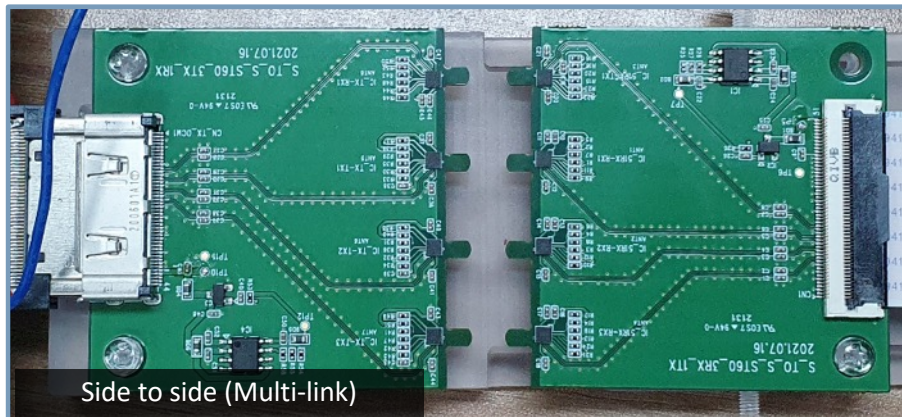
High-Gain + Gain-Flatness + Improved-Isolation with Miniaturized Form Factor



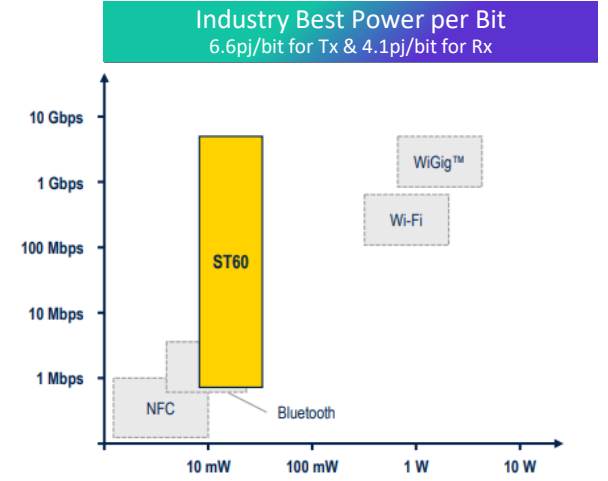
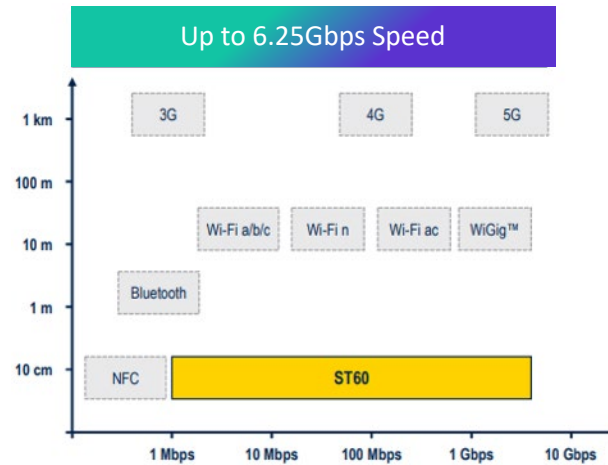
Side to side



Face to face



Side to side (Multi-link)



Factory Automation (e.g. OTA Testing & Flashing)



No cables to plug/unplug for reliability and higher manufacturing productivity.

Display (e.g. LED TV & display wall)



LED tiles without physical connectors for detachability, form-factor, reliability.

Industrial Equipment (e.g. monitoring, machine vision)



Contactless, freedom of movement, physical and electrical isolation, form-factor, reliability.

Personal Electronics (e.g. Smartphone, wearable)



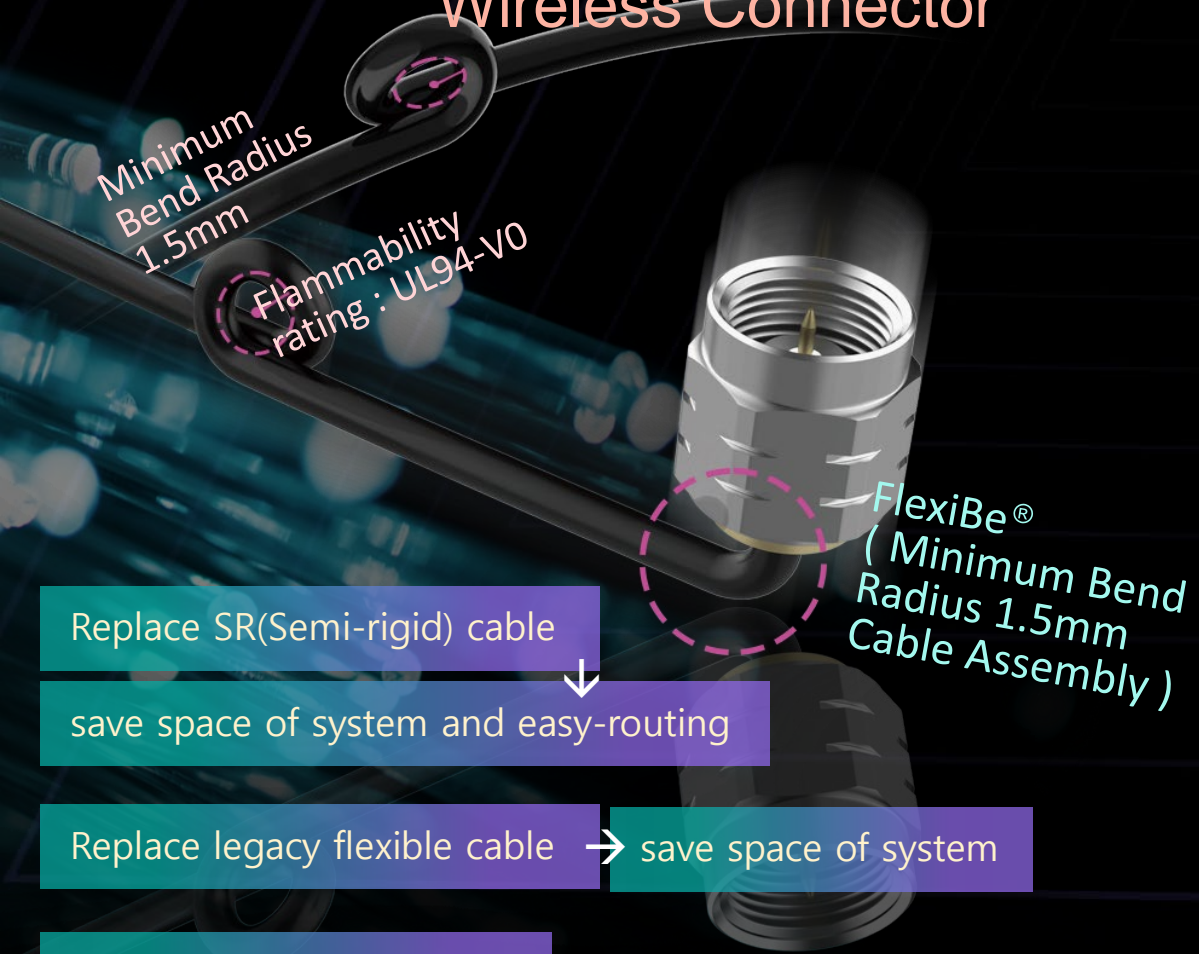
No connector wear & tear, water and dust proof, sleek design, foldable display.



FlexiBe[®]

(Minimum Bend Radius 1.5mm Cable Assembly)

Bendable* Microwave Cable Wireless Connector



Minimum Bend Radius 1.5mm

Flammability rating : UL94-V0

FlexiBe[®] (Minimum Bend Radius 1.5mm Cable Assembly)

Replace SR(Semi-rigid) cable

save space of system and easy-routing

Replace legacy flexible cable → save space of system

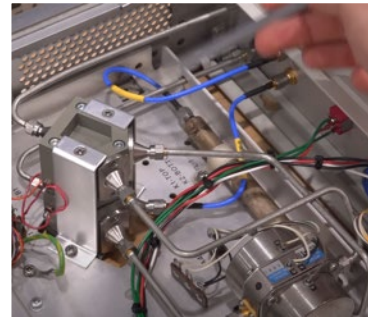
Replace right-angle connectors

Better performance in return-loss and cheaper solution

Bendable* : Minimum Bend Radius 1.5mm

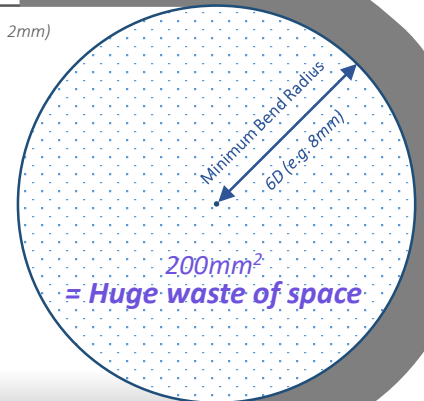
Cable Specification		Insertion Loss [25°C, at Sea Level]		
		Frequency	[dB/1m]	[dB/FT]
Characteristic Impedance	Typ. 50Ω	10 GHz	- 3.6	- 1.09
Operating Frequency	DC to 67 GHz	20 GHz	- 5.3	-1.61
Temperature	-40 °C ~ +120 °C	30 GHz	- 6.7	-2.04
Velocity of Propagation	70% nominal	40 GHz	- 8.0	- 2.43
Minimum Bend Radius	1.5 mm / 0.059 inch	50 GHz	- 9.3	-2.83
		67 GHz	- 11.0	- 3.35

Limitation of legacy microwave cable



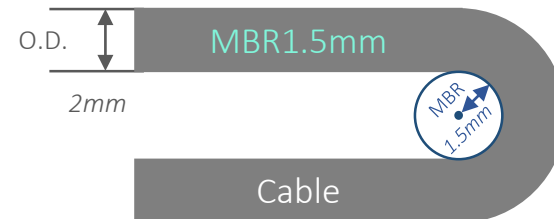
- Space waste due to large MBR(Minimum Bend Radius)
- Vulnerable to vibration of SR (Semi-rigid) cable and difficult routing and assembly

Outer Diameter
1D (e.g. 2mm)



Cable

SENSORVIEW Solution



7mm² → 96% Space saving

- DC to 67GHz
- Low-loss, EMI shielding
- MIL-STD satisfactory
- MBR1.5mm, Outer diameter 2mm

Antenna for Sub-6GHz

'The most Suitable Antenna solution
for In-building network in new era'

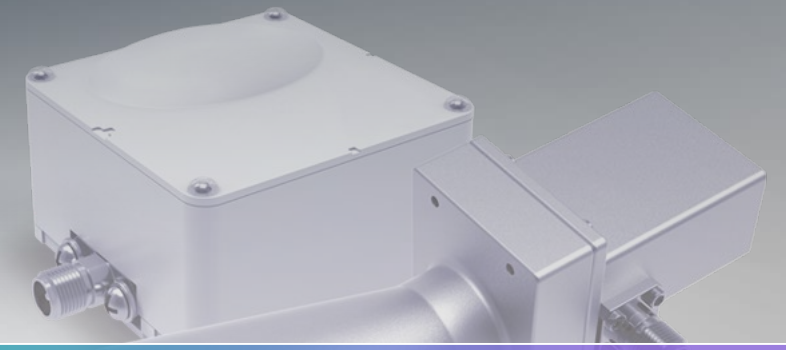
SENSORVIEW
**Transparent
Antenna**

- ✓ **Brand New Form Factor**
with 95% Transparency
- ✓ **Secured Performance**
by Antenna design technology
- ✓ **'ESG' Low Plastic Usage**
by using less plastic material

Frequency [GHz]	0.824 ~ 0.96 / 1.71 ~ 2.17 / 2.3 ~ 2.69 / 3.4 ~ 3.7
Band width [GHz]	0.136 / 0.46 / 0.39 / 0.3
Polarization	Vertical
Peak gain [dBi]	2.5 / 3 / 3 / 5
VSWR (Max.)	2.0 : 1
Connector type & No.	N-type (f) x 1
Size (W x D x H)[mm]	150 x 105 x 2.35



mmWave Antenna



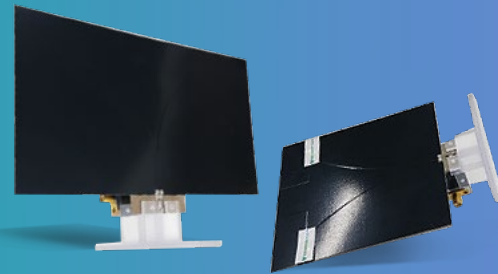
Test & Measurement

For Sub6

600MHz - 9GHz



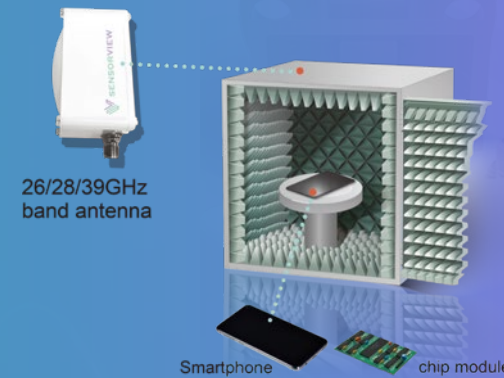
OTA Chamber



Wide Band Antenna

For mmWave

24GHz – 48.5GHz



26/28/39GHz
band antenna

Smartphone

chip module

Horn Antenna

Lens Antenna



In-building

698-960MHz/1710-2690MHz/3.5GHz/5.8GHz



Transparent Antenna
(SISO)



Transparent Antenna
(MIMO)



Disk Type Antenna
(SISO/MIMO)

28GHz (Optimized by request)



Beamforming Antenna
(@W/O chip)



Wide beam scanning Antenna



Quality Management and Sustainability

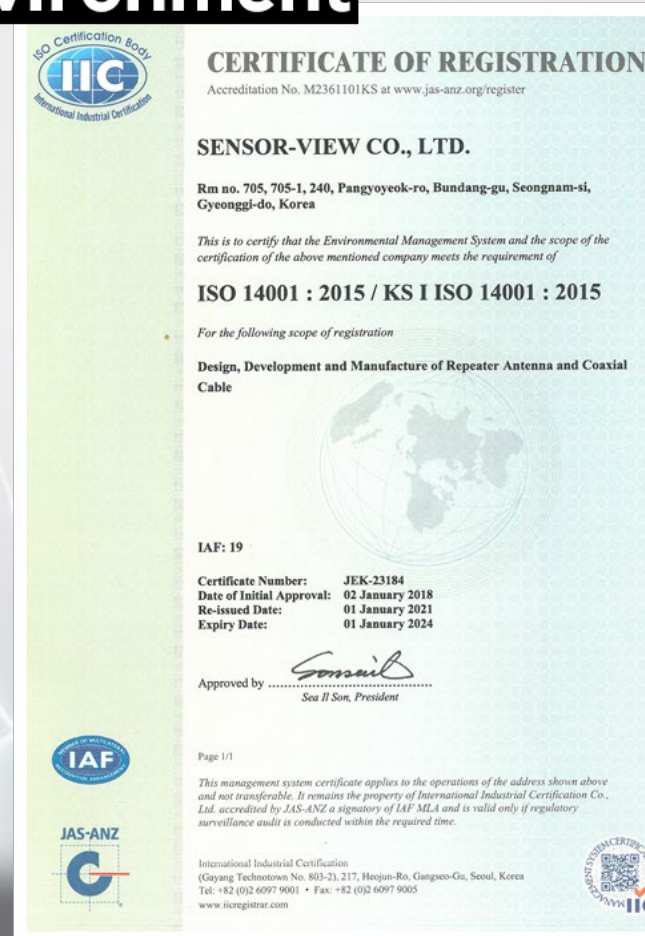
“We use Conflict-Free Mineral”

“We practice carbon neutrality”

SENSORVIEW provides the best products and services that meet customer expectations by continuously improving the quality of products and services. We will become a proud company that our customers and company can co-exist by pursuing safe and environmentally friendly management.

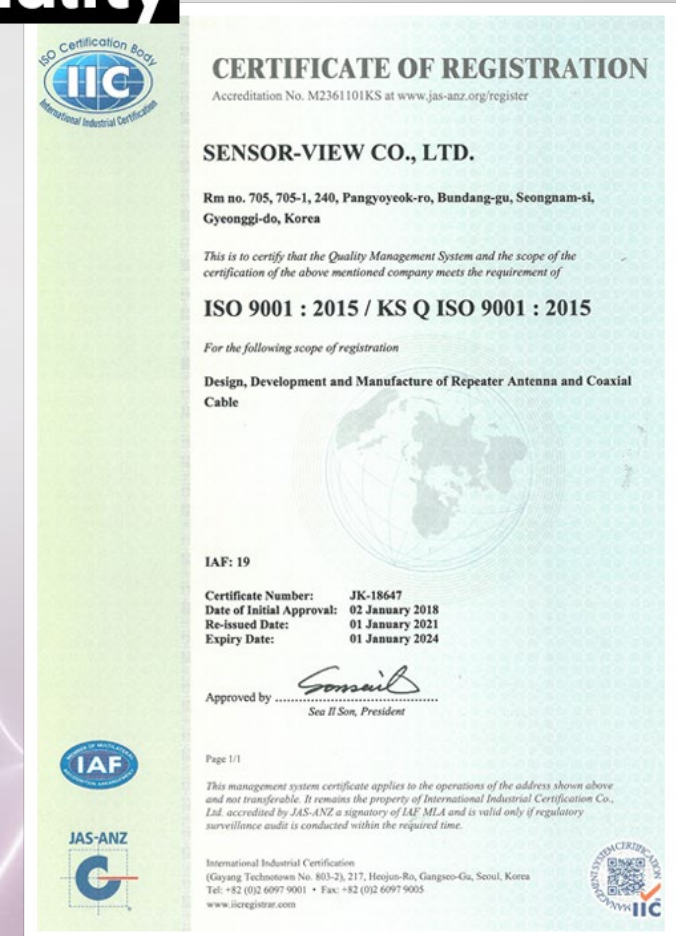
CERTIFICATIONS

ISO 14001 Environment



CERTIFICATIONS

ISO 9001 Quality





Selected as '2021 Industrial Technology Achievements' by NAEK

NAEK 한국공학한림원

2021년 우수산업기술성과 최종 선정

15개 기업의 기술이 『2021년 우수산업기술성과』로 선정되었다.
이 중, 전자전기 산업분야에서 삼성전자, SK하이닉스, LG이노텍, (주)센서뷰 4개의 기업이 선정되었으며
최종 15개 선정된 기업은 다음과 같다.

NO.	기 술 명		기 관 명	
1	세계 최고 수준의 mmWave 대역 제품 및 기술		삼성전자	
2	세계 최초 초고속 DDR5 DRAM 출시		SK하이닉스	
3	초슬림 OLED TV용 세계 최고 초박형 자성부품 기술		LG 이노텍	
4	세계 최고 수준의 국산 RF 기술로 상용화한 5G용 초소형 전송선로		(주) 센서뷰	

NO.	기 술 명	기 관 명	NO.	기 술 명	기 관 명
5	세계 최초 LNG 연료 추진 초대형 컨테이너선	한국조선해양	11	도로선형 파라메트릭 라이브러리 기반 토목분야 BIM 설계기술	(주)마이다스아이티
6	전기구동 스마트 CNC 선반 시스템 기술	칸위크홀딩(주)	12	초소형.저전력 면역화학 분석 시스템	(주)수젠텍
7	E-GMP (Electric-Global Modular Platform)	현대자동차	13	수소 전기 모빌리티용 Type4 고압수소저장시스템	(주)일진하이솔루스
8	세계 최고의 급강하 자동착륙기술을 적용한 무인항공기 개발	대한항공	14	차세대 전기차 구동모터용 전기강판 셀프본딩 제품기술	포스코
9	세계 최고 수준의 CCTV 기반 하천 자동유량계측 기술	(주)하이드로셈	15	10.5세대 대면적 디스플레이용 편광판 보호필름용 및 PET 인라인 공정에 적용 가능한 고기능성 대전방지토틱제	(주)엠버캠텍
10	Balanced launchinh gantry를 이용한 거더 2기 동시가설	DL E&C			

NAEK 한국공학한림원



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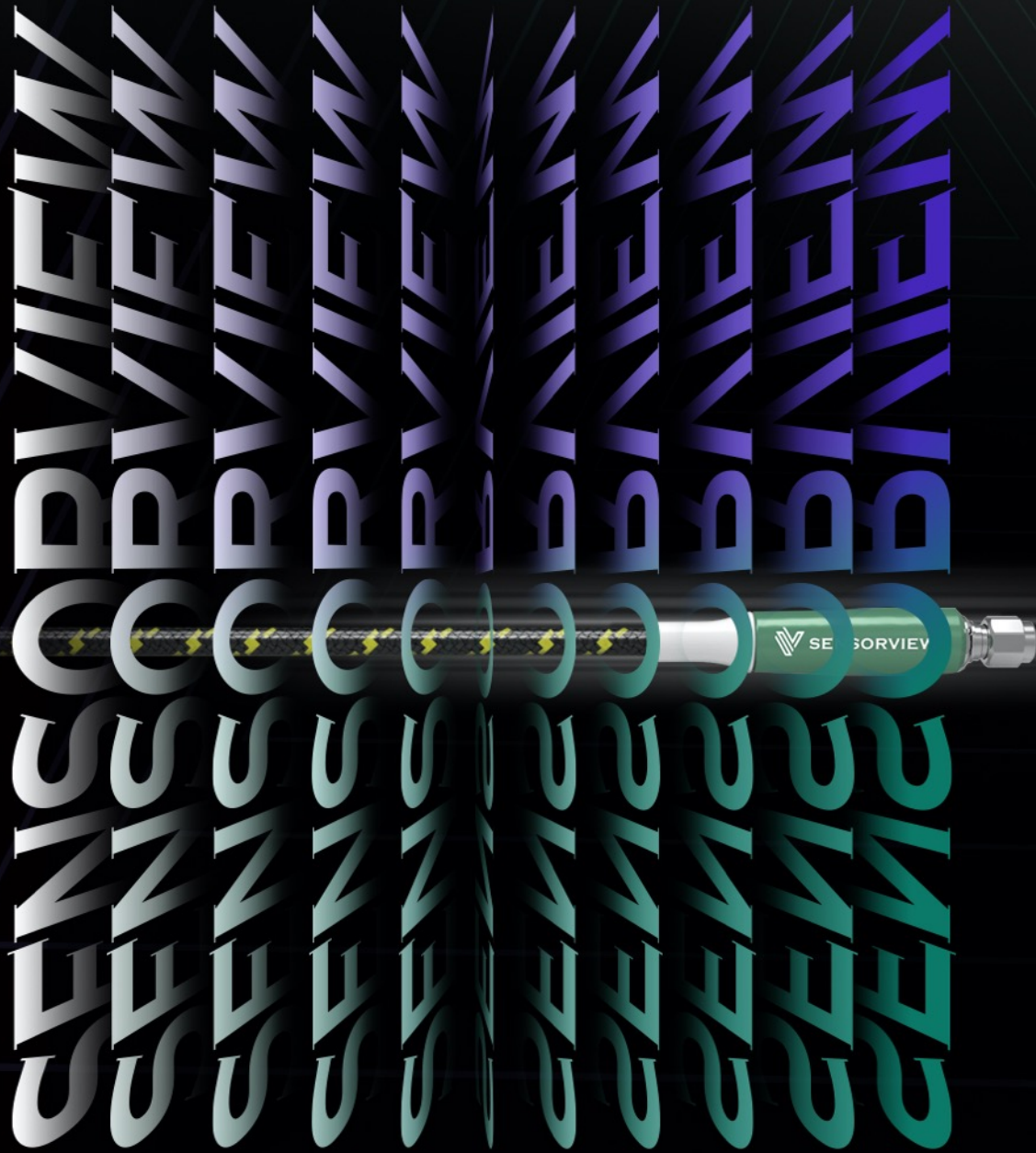
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THANK YOU

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