

5G and Beyond Connecting to the future

UBCS Co. delivers the best end-to-end solutions for mobile networks.

Based on our experience in Korea, we work with our customers to design, manufacture, and create lasting connections with optimal products for 5G Networks.

UBCS Co., Ltd.

CEO Sungkwon Kim

Date of Establishment 2005

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Solutions Power, Fiber Optic and RF Connectivity, Test & Measurement

Main item Power Connectors, Optic Connectors, Waterproof kits, RF Coaxial Connectors, Cable Assemblies, RF Passive Components

LINE UP

1 CONNECTORS

UBCS' connectors address a wide variety of RF, Power & Fiber Optic application needs from base stations, In-building (DAS), indoor and outdoor networks, testing & measurement.



Power, Optic Connectors



Accessories (Waterproof Kits)



Coaxial Connectors
(RF Feeder Systems)



RF Connectors & Adapters
(Test & Measurement)

2 CABLE ASSEMBLIES

UBCS is focusing on developing and manufacturing more efficient cable assemblies considering the user's optimal work and installation environment.



Power,
Optic Cable Assemblies



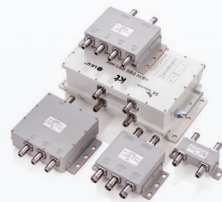
Coaxial Cable Assemblies



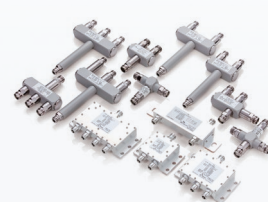
RF Test Cable Assemblies

3 PASSIVE COMPONENTS

With significant advances in wireless communication technologies including 5G, telecommunication networks have started to use passive components. UBCS is one of the leading providers of wireless coverage solutions for in-building, subways and tunnels, etc.



Combiners



Power Splitters



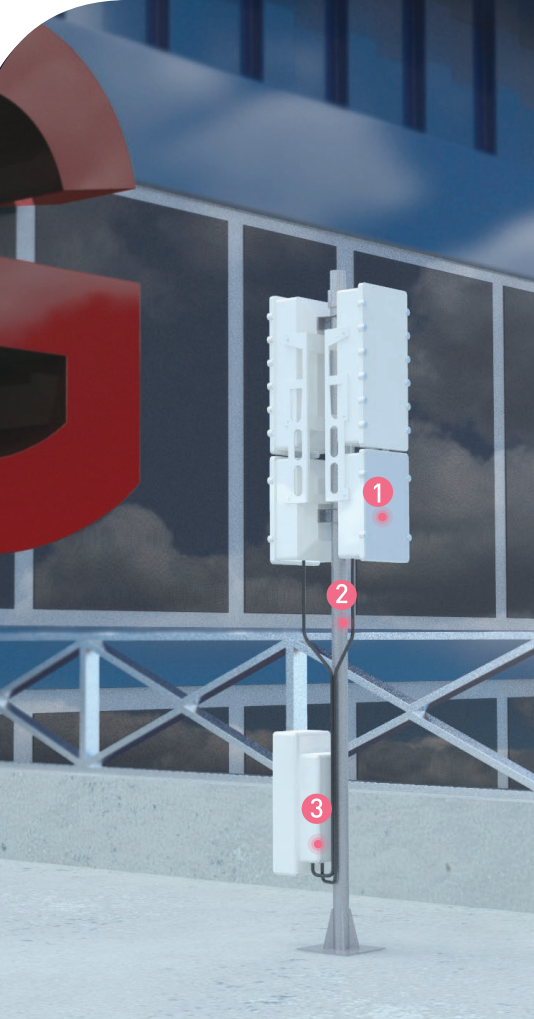
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Power, Fiber Optic and RF Connectivity Solutions

Based on the corporate CI "Ubiquitous", we provide connectivity solutions between people, places and networks.





Power, Fiber Optic Connectivity

UBCS's portfolio includes power and fiber optic products that connect radio units and rectifiers and serve the outdoor 5G networks.

To provide an optimal user experience, they are designed and customized to serve customer needs.

UBCS provides the most robust and high performing solutions with our high-quality products.

- Excellent Durability
- High Performance
- Waterproofing Function
- Flexible Installation

RF Connectivity

UBCS provides a portfolio of high-performance and reliable "RF connectivity" as well as smart cabling solutions in various wireless infrastructure environments such as base stations, in-buildings, subways, and tunnels where mobile coverage is operated.

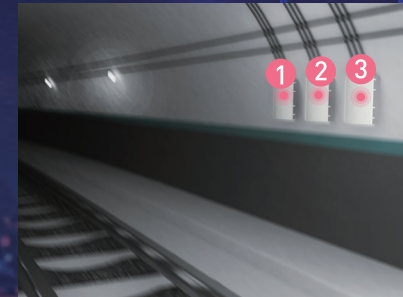
5G NETWORKS



IN-BUILDING SYSTEMS(DAS)



INDOOR COVERAGE



- Flexible Operation
- Robust Mechanical Design
- Outstanding System Characteristics
- Low PIM and Insertion Loss

Test & Measurement

UBCS supports our customers with the most high performing measurement solutions for RF tests.

Our solutions can be designed and customized for our Customers' current needs.

- High Performance
- Robust Mechanical Design
- Low PIM and Insertion Loss
- Outstanding System Characteristics

CONNECTOR	FREQUENCY RANGE (GHz)						
	3 GHz	7.5 GHz	11 GHz	14 GHz	18 GHz	26.5 GHz	40 GHz
7-16 DIN							
4.3-10							
N							
SMA							
3.5mm							
2.92mm							

* Cable Assemblies : Custom Made