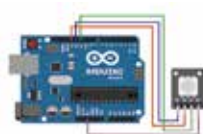


SIM CARD SOCKET SOLUTION



	PUSH PUSH	PUSH PULL	HINGE	TRAY EJECT	TRAY PUSH-PUSH	TRAY PUSH-PULL	TRAY PUSH-PULL WATERPROOF
NANO SIM (4FF)	115U-A103	115U-A004 115U-A000	115V-AD00 115V-AA03	115S-B500 Dual SIM 115S-ACA0	115U-A101 115U-B100 Dual SIM 115U-B200 SIM+Micro SD	115U-A110 NEW 115U-B110 Dual SIM NEW 115U-B210 SIM+Micro SD NEW	115U-A110 NEW 115U-B110 Dual SIM NEW 115U-B210 SIM+Micro SD NEW
MICRO SIM (3FF)	115Q-BCA0	115I-AEAA 115I-BEAA-RA1	115R-BCA0		115U-B200 SIM+Micro SD	115U-B210 SIM+Micro SD NEW	115U-B210 SIM+Micro SD NEW
MINI SIM (2FF)	115A-ADA0-R02 115A-BDA0-R01	115H-BA00 Dual SIM	115B-AAA0-R01 115B-BA00-R01 115F-AAA2 115G-AAAA-R	115T-AAA1 115T-AAB1 115T-BAB1 115T-BAA1			

APPLICATION



IIOT



WIFI Module



Smart Meter



LTE Router



IPC / POS

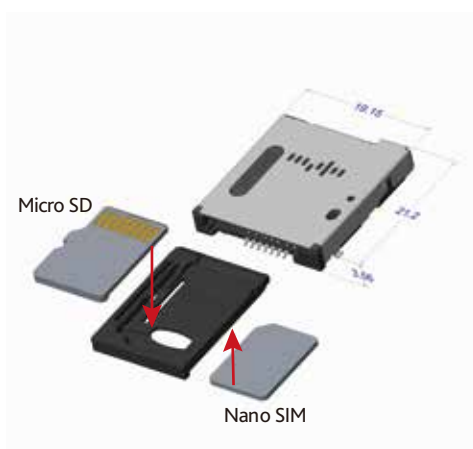


Vehicle Tracking



ATTEND
Connect to Your Success

NANO SIM SERIES



115U-B200

Micro SD and Nano SIM Socket, Stack Type, Tray Push-Push

- Tray Push-Push type SIM+ Micro SD connector (Tray is separated)
- Card detection and tray insertion anti-reverse protection
- Extended 6mm ejection length for easy card removal
- 2mm tray edge for adaptable panel/casing design
- Tray lock function for robust against shock
- Tested to 5,000 mating cycles
- Operating temperature is from -40°C to +105°C
- Passed EN60721-3-5 Class 5M3 random vibration & Level II shock tests
- Flexible combinations of Micro SD, Nano SIM, and Micro SIM for varied applications



115V-AA03

Hinge Type, 6 Pin w/CD 10u"

- 10μ" gold-plated contacts for stable performance.
- Operating temperature -40°C to +105°C for harsh environments.
- 5,000-cycle durability for long-term reliability.
- Metal shaft and holder arm provide enhanced mechanical strength.
- Slide-back eject design with 110° opening and built-in card detection (CD)

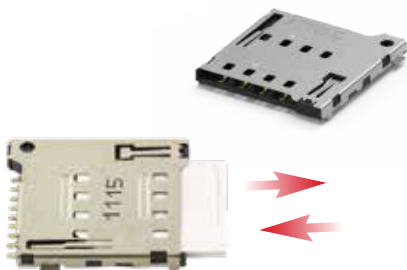
PRODUCT SERIES

P/N List	Description	Accessories(sim tray)		
115U-A101	Nano SIM Socket, Tray Push-Push, 6 Pin, G/F	115U-T007 L:16.25mm	115U-T008 L:18.25mm	
115U-A110	Nano SIM Socket, 6 Pin, Tray Push-Pull, Lock, G/F, 700 Reel	115U-T007 L:16.25mm	115U-T008 L:18.25mm	115U-T017 Waterproof, L:20.25mm
115U-B100	Dual Nano SIM Socket, Stack Type, Tray Push-Push with lock.	115U-T003 L:19.6mm	115U-T005 L:23.6mm	
115U-B110	Dual Nano SIM Socket, Tray Push-Pull, Lock w/Switch, G/F, Reel	115U-T003 L:19.6mm	115U-T005 L:23.6mm	115U-T018 Waterproof, L:23.9mm
115U-B200	Micro SD and Micro/Nano SIM Socket, Stack Type, Tray Push-Push, w/Lock and Switch, 10u"	115U-T009 L:19.6mm	115U-T012 L:21.6mm	
		115U-T010 L:19.6mm	115U-T013 L:21.6mm	
115U-B210	Micro SD and Micro/Nano SIM Socket, Stack Type, Tray Push-Pull, w/Lock and Switch, 10u"	115U-T009 L:19.6mm	115U-T012 L:21.6mm	115U-T019 Waterproof, L:23.6mm
		115U-T010 L:19.6mm	115U-T013 L:21.6mm	115U-T020 Waterproof, L:23.6mm
115S-BS00	Nano SIM Socket Dual Card Tray Eject Type	115S-BT00 L:16.9mm	115S-BT00A L:16.9mm, Black Panel	
115S-ACA0	Nano SIM Card Socket, Bar Push, 8u" Gold	115S-ACA1	115S-ACA2 L:18.11mm	
		115S-ACA3 L:16.31mm	115S-ACA3A L:16.31mm, Black Panel	
115U-A103	Nano SIM Socket, 6 Pin, Push Push, 1.4H, G/F, w/Logo			
115U-A000	Nano SIM Socket, 6 Pin, Push Pull, 1.3H, 10u"			
115U-A004	Nano SIM Socket, 6 Pin, Push Pull, 1.5H, G/F, Reel			
115V-AD00	Nano SIM Socket, Hinge 6 Pin 10u" Reel			
115V-AA03	Nano SIM Socket, Hinge 6 Pin w/CD, G/F Reel			

MICRO SIM SERIES

115Q-BCA0

Push Push Type, 8 Pin, with switch



For frequently insert / remove needs

- Ultra-low 1.6 mm profile design for space-constrained applications.
- Supports 5,000 mating cycles for long-term durability.
- Equipped with a Normally Close card detection switch for reliable status sensing.
- Smooth card insertion and stable contact ensure dependable performance.
- Ideal for mobile devices, IoT modules, and compact embedded systems.

115R-BCA0

Hinge Type, 8 Pin, 5u"

- Ultra-low 1.45 mm profile optimized for compact device designs.
- Metal hinge structure delivers high pulling force and secure card retention.
- High-durability construction ensures stable, long-term performance.
- Smooth card insertion with reliable contact integrity.
- Suitable for mobile devices, IoT modules, and space-limited embedded systems.



PRODUCT SERIES



115I-BEAA-RA1
Push Pull Type, 8 Pin



115I-AEAA
Push Pull Type, 6 Pin



115Q-BCA0
Push Push Type, 8 Pin w/ witch



115R-BCA0
Hinge Type, 8 Pin



MINI SIM SERIES



115H-BA00

Dual SIM Card Socket Push Pull Type

- Dual-SIM design allows seamless switching between network operators when signal becomes weak.
- Automatically switches SIM cards during overseas travel to maintain stable connectivity.
- Ensures continuous operation with minimized signal loss in mobile and remote environments.
- Reliable sliding mechanism provides smooth card handling and secure contact.
- Ideal for IoT gateways, trackers, routers, and devices requiring redundant network coverage.

115A-ADA0-R02

Push Push Type, with switch

- Low profile 1.85 mm height
- Push-to-insert, push-to-eject mechanism for easy card insertion and removal
- Card detection pins
- PCB alignment pegs
- 6 circuit plus 2 card detection switch circuit



For frequently insert / remove needs

PRODUCT SERIES

P/N List	Description	P/N List	Description
115B-AAA0-R01	Hinge Type, 6 Pin, GF, Reel, w/Peg	115T-BAA1	8 Pin Bar Push w/switch, w/o post 1u", REEL
115B-BAA0-R01	Hinge Type, 8 Pin, GF, Reel, w/Peg	115H-BA00	Dual SIM Card Socket , Push-Pull Type, 16 Pin, GF, Reel, H=3.0mm
115F-AAA2	Hinge Type, 6+2 Pin, G/F, Reel, w/ PEG, w/Switch (w/Logo)	115A-ADA0-R02	Push-Push Type, 6+2 Pin, 10u", Reel, w/switch, (w/Logo)
115T-AAB1	6 Pin Bar Push w/switch, w/post 1u", REEL	115A-BDA0-R01	Push-Push Type, 8+2 Pin, 10u", Reel, w/switch, (w/Logo)
115T-BAB1	8 Pin Bar Push w/switch, w/post 1u", REEL	115G-AAAA-R	Metal Hinge Type, 6 Pin, GF, Reel, w/o Peg, H=1.8mm
115T-AAA1	6 Pin Bar Push w/switch w/o post, 1u", REEL	112G-TA00-R	Micro SD + SIM Socket, Push-Push Type, GF, Reel, w/switch