Cellular Plug-in with Data Plan for the US

For Commercial Systems:

CELL-A-R05-US-S-S4 CELL-A-R05-US-S-S5

And for Residential Systems:

CELL-A-R05-US-S-S2 CELL-A-R12-US-S-S2



COMMUNICATION

Cellular Internet Connectivity for Commercial and Residential Installations

- Compatible for inverters with a display
- Connects SolarEdge inverters wirelessly to the internet
- No need for internet infrastructure at site
- Installed within the inverter enclosure for outdoor resilience, or in the communication gateway
- Supports high bandwidth monitoring of inverters, power optimizers, batteries, meters and weather stations
- Enables remote analysis and troubleshooting
- 5-year/12-year data plan is included
- Comprehensive coverage in the US



/ Cellular Plug-in with Data Plan For The US

CELL-A-R05-US-S-S2, CELL-A-R12-US-S-S2, CELL-A-R05-US-S-S4, CELL-A-R05-US-S-S5

Refer to the following link and select the CRT MI option https://www.solaredge.com/specials/soption/cellular-communication/cellular-cellular-cellular-cellular-cellular-cellular-cellular-cellular-cellular	IBLE INVERTERS	SExxxx-xxxxxNxxx (INVERTERS WITH A DISPLAY)		UNIT
Continuous connection with 5 minute telementry from all connected inverter		Refer to the following link and select the CAT M1 option: https://www.solaredge.com/index.		
Residential Systems (CELL A-RIS-US-S-S2)		Continuous connection with 5 minute telemetry from all connected inverters		
Supported Power of Commercial Systems		Residential StorEdge systems: 1 inverter connected, up to 30 power optimizers,		
Number of Monitored Inverters with a single Cellular Plug-in Data Plan Duration S or 12 years prepaid plan (depends on R0 or R12 part numbers respective) RF PERFORMANCE Operating Frequency ITE Cat MI FDD Freq (MHz) / Band Modern Transmit / Receiv 2010 (81) 1920-1980 / 2110-2770 1900 (82) 1800-1990 / 1920-1980 / 1210-2770 1900 (83) 1770-1785 / 1805-1890 1800 (83) 1770-1785 / 1805-1890 1800 (83) 1770-1785 / 1805-1890 1800 (83) 1770-1785 / 1805-1890 1800 (83) 1770-1785 / 1805-1890 1800 (83) 1800-1970 / 1900-1950 1800 (83) 1800-1970 / 1900-1950 1800 (83) 1800-1970 / 1900-1950 1800 (83) 1800-1970 / 1900-1950 1800 (83) 1800-1970 / 1900-1950 1800 (83) 1800-1970 / 1900-1950 1800 (820) 1800	ower of Commercial Systems			kW AC
Data Plan Duration S or 12 years prepaid plan (depends on R05 or R12 part numbers respective RF PERFORMANCE Operating Frequency		Commercial: Up to 32 inverters	, limited by the system AC size ⁽²⁾	
Performment	ration	5 or 12 years prepaid plan (depends on R05 or R12 part numbers respectively)		
Freq (MHz) / Band	DRMANCE	Operating Frequency		
2100 (81) 1920-1980 / 2110-2170 1900 (82) 1850-1910 / 1930-1990 1800 (83) 1710-1785 / 1805-1880 1710-1785 / 1805-1880 1710-1785 / 1805-1880 1710-1785 / 1805-1880 1700 (84) 1710-1755 / 2110-2155 850 (85) 824-849 / 869-894 900 (88) 888-915 / 292-5960 700 (812) 699-716 / 729-746 700 (813) 777-787 / 746-756 850 (818) 815-840 / 880-875 850 (818) 815-840 / 880-875 850 (818) 830-845 / 875-890 800 (820) 832-862 / 791-821 800 (820) 832-862 / 791-821 1900 (825) 1850-9195 / 1900-1825 / 1900-1825 1850-9195 / 1900-1825 / 1900				
1900 (82) 1850-1910 / 1930-1990 1800 (83) 1710-1785 / 1805-1880 1710-1785 / 1805-1880 1710-1785 / 1805-1880 1710-1785 / 1805-1880 1710-1785 / 1805-1880 1710-1785 / 1805-1880 1805-1890 1805-1890 1805-1890 1805-1890 1805-1890 1805-1890 1805-1890 1805-1890 1805-1890 1805-1890 1805-1915 / 1930-1945 1805-1890 1805		'		MHz
1800 (83) 1770-1785 / 1805-1880 1700 (84) 1710-1755 / 2110-2155 2110		1 1	· ·	MHz
1700 (84) 1710-1755 / 2110-2155			·	MHz
850 (BS) 824-849 / 869-894 900 (BB) 880-915 / 925-960 700 (B12) 699-716 / 729-746 700 (B13) 777-787 / 746-756 850 (B18) B15-830 / 860-875 850 (B19) 830-845 / 875-890 800 (B20) 832-862 / 791-821 1900 (B25) 1850-1915 / 1930-1995 850 (B26) 814-849 / 859-894 700 (B28) 703-748 / 758-803 1EF Cat M1 TDD 1900 (B28) 703-748 / 758-803 1EF Cat M1 TDD 1900 (B29) 1880 / 1920 Maximum transmit power 23 Receiver Input Sensitivity Cat M1, 1.4 MHz Bandwidth, CE Mode A -107 LTE Cat-M1 bandwidth 1.4 LTE Cat-				MHz
900 (B8) 880-915 / 925-960 700 (B12) 699-716 / 729-746 700 (B12) 699-716 / 729-746 700 (B13) 777-787 / 746-756 850 (B18) 815-830 / 860-875 850 (B18) 815-830 / 860-875 850 (B19) 830-845 / 875-890 880 (B20) 832-862 / 791-821 1900 (B25) 1850-1915 / 1930-1995 850 (B26) 814-849 / 859-894 700 (B28) 703-748 / 758-803 LTE Cat M1 TDD 1900 (B39) 1880 / 1920 Maximum transmit power 23 Receiver Input Sensitivity Cat M1, 1.4 MHz Bandwidth, CE Mode A 1-107 LTE Cat-M1 bandwidth 1.4 LTE Cat-M1 bandwidth 1.4 LTE Cat-M1 bandwidth 1.4 LTE Cat-M1 modulation Downlink: OFDMA, 16 QAM Uplink: SC-FDMA, 16 QAM ANTENNA Dual Antenna Bands 824-960 1710-2170 Antenna Connector RP-SMA or N plug [®] SYWR 4.0 Gasin 2 Polarization Vertical Material PC Lexan S03R-WH5151L or W1+8G952 Sabic Dimensions (Length x Diameter) 7.87 x 0.78 / 200 x 20 STANDARD COMPLIANCE EMC and Radio FCC parts 15, 22, 24 class B: Industry Canada (IC): ICS-003, RSS-102 Safety CUL, U60950 ROHS Yes INSTALLATION SPECIFICATIONS Dimensions (L. x W x H) 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 -40 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately			· · · · · · · · · · · · · · · · · · ·	MHz
700 (B12) 699-716 / 729-746 700 (B13) 777-787 / 746-756 850 (B18) 815-830 / 860-875 850 (B18) 815-830 / 860-875 850 (B19) 830-845 / 875-890 800 (B20) 832-862 / 791-821 1900 (B25) 1850-1915 / 1930-1995 850 (B26) 814-849 / 859-894 700 (B28) 703-748 / 758-803 700 (B28) 703-748 / 758-803 700 (B28) 700 (B28) 700-873-890 700-873-890 700 (B28) 700 (B28) 700-873-890 700 (B28) 700 (MHz
850 (818) 815-830 / 860-875		700 (B12)	699-716 / 729-746	MHz
850 (819) 830-845 / 875-890 800 (820) 832-862 / 791-821 1900 (825) 1850-1915 / 1930-1995 850 (826) 814-849 / 859-894 700 (828) 703-748 / 758-803 1800 / 1920 1880 / 1920 Maximum transmit power 23 Receiver Input Sensitivity Cat M1, 1.4 MHz Bandwidth, CE Mode A -107 TEF Cat-M1 bandwidth 1.4 TEF Cat-M1 modulation Downlink: OFDMA, 16 QAM Uplink: SC-FDMA, 16 QAM ANTENNA Downlink: OFDMA, 16 QAM Uplink: SC-FDMA, 16 QAM ANTENNA Downlink: OFDMA, 16 QAM Uplink: SC-FDMA, 16 QAM Antenna Type Outdoor Antenna Type Outdoor Antenna Type Outdoor Antenna Type Action Action Antenna Type Outdoor Antenna Type Action Action Antenna Type Outdoor Antenna Type Outdoor Antenna Type Action Action Antenna Type Action Action Antenna Type Outdoor Antenna Type Action Action Antenna Type Action Action Antenna Type Outdoor Antenna Type Outdoor Antenna Type Action Action Antenna Type Action Action Action Antenna Type Action Action Action Antenna Type Action Action Action Action Antenna Type Action Action Action Action Action Antenna Type Action Action Action Action Action Action Antenna Type Action		700 (B13)	777-787 / 746-756	MHz
800 (820) 832-862 / 791-821 1900 (825) 1850-1915 / 1930-1995 850 (826) 814-849 / 859-894 700 (828) 703-748 / 758-803 170 (828) 703-748 / 758-803 1900 (839) 1880 / 1920 Maximum transmit power 23 Receiver Input Sensitivity Cat M1, 1.4 MHz Bandwidth, CE Mode A -107 LTE Cat-M1 bandwidth 1.4 LTE Cat-M1 bandwidth Downlink: OFDMA, 16 QAM Uplink: SC-FDMA, 16 QAM ANTENNA Downlink: OFDMA, 16 QAM Uplink: SC-FDMA, 16 QAM ANTENNA Downlink: OFDMA, 16 QAM Uplink: SC-FDMA, 16 QAM Antenna Bands 824-960 1710-2170 Antenna Connector RP-SMA or N plug ⁽³⁾ VSWR S4.0 Gain 2 POlarization Vertical Material PC Lexan 503R-WH5151L or WH8G952 Sabic Dimensions (Length x Diameter) 7.87 x 0.78 / 200 x 20 STANDARD COMPLIANCE EMC and Radio FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102 (Safety CUL, UL60950 ROHS Yes INSTALLATION SPECIFICATIONS Dimensions (L x W x H) 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 Operating Temperature -40 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately		850 (B18)	815-830 / 860-875	MHz
1900 (B25) 1850-1915 / 1930-1995 850 (B26) 814-849 / 859-894 700 (B28) 703-748 / 758-803 700 (B28) 700		850 (B19)	830-845 / 875-890	MHz
850 (B26) 814-849 / 859-894 700 (B28) 703-748 / 758-803 1700 (B28) 703-748 / 758-803 1900 (B39) 1880 / 1920 18		800 (B20)	832-862 / 791-821	MHz
T00 (B28) T03-748 / 758-803		1900 (B25)	1850-1915 / 1930-1995	MHz
TEC Cat M1 TDD 1900 (B39) 1880 / 1920 Maximum transmit power 23 Receiver Input Sensitivity Cat M1, 1.4 MHz Bandwidth, CE Mode A -107 LTE Cat-M1 bandwidth 1.4 LTE Cat-M1 bandwidth Downlink: OFDMA, 16 QAM Uplink: SC-FDMA, 16 QAM ANTENNA Dual Antenna Bands 824-960 1710-2170 Antenna Type Outdoor Antenna Type Outdoor Antenna Type Antenna Bands 84.0 Gain 2 POlarization Vertical PC Lexan 503R-WH5151L or WH8G952 Sabic Dimensions (Length x Diameter) 7.87 x 0.78 / 200 x 20 STANDARD COMPLIANCE EMC and Radio FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102 Safety CUL, UL60950 ROHS Yes INSTALLATION SPECIFICATIONS Dimensions (L x W x H) 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 Operating Temperature -40 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately		850 (B26)	814-849 / 859-894	MHz
Maximum transmit power Receiver Input Sensitivity Cat M1, 1.4 MHz Bandwidth, CE Mode A LTE Cat-M1 bandwidth LTE Cat-M1 bandwidth LTE Cat-M1 modulation Downlink: OFDMA, 16 QAM Uplink: SC-FDMA, 16 QAM ANTENNA Dual Antenna Bands Ba4-960 1710-2170 Antenna Type Outdoor Antenna Connector RP-SMA or N plug ⁽⁵⁾ VSWR 4.0 Gain Polarization Material PC Lexan 503R-WH5151L or WH8G952 Sabic Dimensions (Length x Diameter) T,87 x 0.78 / 200 x 20 STANDARD COMPLIANCE EMC and Radio FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102 Safety CUL, UL60950 ROHS INSTALLATION SPECIFICATIONS Dimensions (L x W x H) 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 Operating Temperature 40 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately		700 (B28)	703-748 / 758-803	MHz
Receiver Input Sensitivity Cat M1, 1.4 MHz Bandwidth, CE Mode A LTE Cat-M1 bandwidth LTE Cat-M1 modulation Downlink: OFDMA, 16 QAM Uplink: SC-FDMA, 16 QAM ANTENNA Dual Antenna Bands B24-960 I710-2170 Antenna Type Outdoor Antenna Connector RP-SMA or N plug ⁽³⁾ VSWR S4.0 Gain POlarization Wertical Material PC Lexan 503R-WH5151L or WH8G952 Sabic Dimensions (Length x Diameter) STANDARD COMPLIANCE EMC and Radio FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102 Safety CUL, UL60950 ROHS POperating Temperature A0 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately	DD	1900 (B39)	1880 / 1920	MHz
LTE Cat-M1 bandwidth LTE Cat-M1 modulation Downlink: OFDMA, 16 QAM Uplink: SC-FDMA, 16 QAM ANTENNA Dual Antenna Bands Antenna Type Antenna Connector RP-SMA or N plug ⁽³⁾ VSWR Gain 2 Polarization Material PC Lexan 503R-WH5151L or WH8G952 Sabic Dimensions (Length x Diameter) STANDARD COMPLIANCE EMC and Radio Safety ROUTH OF CATE OF COMPLIANCE EMC and Radio FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102 Safety CUL, UL60950 ROHS POPERATION SPECIFICATIONS Dimensions (L x W x H) 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 Operating Temperature 40 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately	nsmit power	23		dBm
ANTENNA Dual Antenna Bands Antenna Type Antenna Connector Antenna Connector Antenna Connector Antenna Connector Polarization Material Dimensions (Length x Diameter) STANDARD COMPLIANCE EMC and Radio Safety ROHS INSTALLATION SPECIFICATIONS Dual Antenna Bands 824-960 1710-2170 A1710-2170 A17	t Sensitivity Cat M1, 1.4 MHz Bandwidth, CE Mode A	-107		dBm
ANTENNA B24-960 1710-2170 Antenna Bands 824-960 1710-2170 Antenna Type Outdoor Antenna Connector RP-SMA or N plug ⁽³⁾ VSWR ≤4.0 Gain 2 Polarization Vertical Material PC Lexan 503R-WH5151L or WH8G952 Sabic Dimensions (Length x Diameter) 7.87 x 0.78 / 200 x 20 STANDARD COMPLIANCE FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102 Safety cUL, UL60950 RoHS Yes INSTALLATION SPECIFICATIONS 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 Operating Temperature -40 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately	andwidth	1.4		MHz
Dual Antenna Bands Antenna Type Antenna Type Antenna Connector Antenna Type Antenna Connector RP-SMA or N plug® \$4.0 Gain 2 Polarization Vertical Material PC Lexan 503R-WH5151L or WH8G952 Sabic Dimensions (Length x Diameter) STANDARD COMPLIANCE EMC and Radio FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102 Safety CUL, UL60950 RoHS INSTALLATION SPECIFICATIONS Dimensions (L x W x H) 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 -40 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately	nodulation	Downlink: OFDMA, 16 QAM Uplink: SC-FDMA, 16 QAM		
Antenna Type Antenna Type Antenna Connector Antenna Connector Nertical Material Material Dimensions (Length x Diameter) STANDARD COMPLIANCE EMC and Radio FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102 Safety CUL, UL60950 RoHS INSTALLATION SPECIFICATIONS Dimensions (L x W x H) 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 —40 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately	A			
Antenna Connector RP-SMA or N plug ⁽³⁾ 44.0 Gain 2 Polarization Material PC Lexan 503R-WH5151L or WH8G952 Sabic Dimensions (Length x Diameter) T.87 x 0.78 / 200 x 20 STANDARD COMPLIANCE EMC and Radio FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102 Safety CUL, UL60950 ROHS INSTALLATION SPECIFICATIONS Dimensions (L x W x H) 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 Operating Temperature Mounting Built into the inverter or purchased separately	Bands	824-960	1710-2170	MHz
YSWR Gain 2 Polarization Wertical Material PC Lexan 503R-WH5151L or WH8G952 Sabic Dimensions (Length x Diameter) T.87 x 0.78 / 200 x 20 STANDARD COMPLIANCE EMC and Radio FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102 Safety CUL, UL60950 ROHS INSTALLATION SPECIFICATIONS Dimensions (L x W x H) 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 Operating Temperature 40 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately		Outdoor		
Gain 2 Polarization Vertical Material PC Lexan 503R-WH5151L or WH8G952 Sabic Dimensions (Length x Diameter) 7.87 x 0.78 / 200 x 20 STANDARD COMPLIANCE EMC and Radio FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102 Safety cUL, UL60950 ROHS Yes INSTALLATION SPECIFICATIONS Dimensions (L x W x H) 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 Operating Temperature -40 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately	nector	RP-SMA or N plug ⁽³⁾		
Polarization Vertical Material PC Lexan 503R-WH5151L or WH8G952 Sabic Dimensions (Length x Diameter) 7.87 x 0.78 / 200 x 20 STANDARD COMPLIANCE EMC and Radio FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102 Safety cUL, UL60950 ROHS Yes INSTALLATION SPECIFICATIONS Dimensions (L x W x H) 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 Operating Temperature -40 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately		≤4.0		
Material PC Lexan 503R-WH5151L or WH8G952 Sabic Dimensions (Length x Diameter) 7.87 x 0.78 / 200 x 20 STANDARD COMPLIANCE EMC and Radio FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102 Safety cUL, UL60950 ROHS Yes INSTALLATION SPECIFICATIONS Dimensions (L x W x H) 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 Operating Temperature -40 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately		2		dBi
Dimensions (Length x Diameter) STANDARD COMPLIANCE EMC and Radio FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102 Safety CUL, UL60950 ROHS INSTALLATION SPECIFICATIONS Dimensions (L x W x H) Operating Temperature Mounting T,87 x 0.78 / 200 x 20 FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102 CUL, UL60950 Yes 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 -40 to +85 / -40 to +185 Built into the inverter or purchased separately		Vertical		
STANDARD COMPLIANCE EMC and Radio FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102 Safety CUL, UL60950 ROHS Yes INSTALLATION SPECIFICATIONS Dimensions (L x W x H) Operating Temperature Mounting FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102 SECTION OF THE SECTION OF		PC Lexan 503R-WH5151L or WH8G952 Sabic		
EMC and Radio FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102 Safety cUL, UL60950 ROHS Yes INSTALLATION SPECIFICATIONS 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 Dimensions (L x W x H) 3.56 x 1.35 x 0.55 / 40 to +185 Operating Temperature -40 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately	Length x Diameter)	7.87 x 0.78	7.87 × 0.78 / 200 × 20	
Safety CUL, UL60950 ROHS Yes INSTALLATION SPECIFICATIONS 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 Dimensions (L x W x H) 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 Operating Temperature -40 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately	RD COMPLIANCE			
RoHS Yes INSTALLATION SPECIFICATIONS Second Secon	lio	FCC parts 15, 22, 24 class B; Industry Canada (IC): ICS-003, RSS-102		
INSTALLATION SPECIFICATIONS Dimensions (L x W x H) 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 Operating Temperature -40 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately		cUL, UL60950		
Dimensions (L x W x H) 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 Operating Temperature -40 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately		Yes		
Dimensions (L x W x H) 3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2 Operating Temperature -40 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately	ATION SPECIFICATIONS			
Operating Temperature -40 to +85 / -40 to +185 Mounting Built into the inverter or purchased separately		3.56 x 1.35 x 0.55 / 90.54 x 34.5 x 14.2		in / mr
Mounting Built into the inverter or purchased separately	•			°C / °F
	h			-,
Power consumption 1000 (@ 23 dBm output power)	mption			mW
SIM CARD HOLDER	·	111(3 20 30.		
Type Nano Sim		Man	n Sim	

⁽¹⁾ Available only in the US. For 12 year data plans - in the event that third party cellular technology currently used by SolarEdge (LTE Cat-M1) is phased out or becomes otherwise unavailable, SolarEdge shall ship replacement parts such as modem and/or SIM card of a prevailing technology. Upon such replacement, the new prevailing hardware shall continue to be covered for the remainder of the original data plan duration. Customer is responsible for verifying that the region of installation is covered by the LTE Cat-M1 network prior to any installation by accessing: https://www.solaredge.com/index.php/us/products/communication/cellular-communication-options#/. SolarEdge shall not be responsible or liable for unavailability or discontinuance of network coverage in a specific area or region or any network downtime

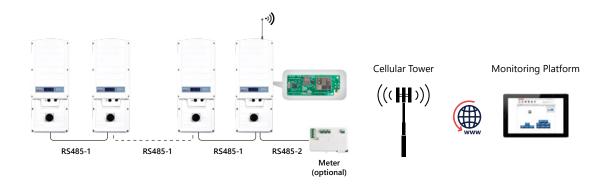
⁽²⁾ For larger systems, use multiple cellular plug-ins

⁽³⁾ Two types of antennas may be supplied interchangeably

/ Cellular Plug-in with Data Plan For The US

CELL-A-R05-US-S-S2, CELL-A-R12-US-S-S2, CELL-A-R05-US-S-S4, CELL-A-R05-US-S-S5

Single or Multiple Commercial Inverters



Single or Multiple Residential Inverters

