OCPP Set-up Manual











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* EVCE is the EcoStruxure EV Charging Expert that controls multiple charging stations for load balancing and other settings.







Introduction

The EVlink Parking, Smart Wallbox and Pro AC all require a modem / internet connection to connect the charging station(s) to the backend. Schneider Electric has a preconfigured modem available on their site which is carefully tested. One modem can be used for multiple charging stations.

1x <u>EVP3MM</u> modem can connect a whole eMobility network to the back-end. A Mobiflow SIM card can be inserted in this modem. The integrated modem for the EVlink Pro AC can connect up to 10 charging stations and is placed inside the charger, together with the SIM card.

For more information or help on the Schneider eMobility EcoStruxure:

customer-service.be@schneider-electric.com







Link to installation guide *here*.

- 1) Navigate to the webserver of the charging station
- 2) Log in on the charging station with the admin credentials



Note: if you have multiple charging stations, you must perform these steps on all of them separately.



Life Is On Schneider



Step by step guide to connect 1 or multiple EVlink Parking / Smart Wallbox with Mobiflow (without EcoStruxure EV Charging Expert)

Link to installation guide *here*.

- 3) Navigate to the "Network" tab on the "Configuration" page
- 4) Turn off "Automatically obtain IP address" and give the charging station an unique IP-address.
- 5) Set the DNS server to "172.20.0.5" and the other DNS server to "172.20.0.6" and click "Save"





figuration Energ	y Management Authentication Charge Data Re	cord Maintenand	0				
Gerational 07 002 00				3			
	WARNING : Before making any change in this manual. Automatically obtain IP address	sub-tab, it is strong	/ recomm	nended t	that you	carefully read the IF	P address management paragraph in the user
	WARNING : Before making any change in this manual. Automatically obtain IP address	on on Socket-	outlet1	nended t	that you	carefully read the IF	P address management paragraph in the user Socket-outlet2
	WARNING : Before making any change in this manual. Automatically obtain IP address Position on the charging station	on oll	outlet1	nended 1	that you	carefully read the IF	P address management paragraph in the user Socket-outlet2
	WARNING : Before making any change in this manual. Automatically obtain IP address Position on the charging station MAC Address	on oll Socket- 00:80	outlet1	5:81	that you	carefully read the IF	P address management paragraph in the user Socket-outlet2 0:80:F4:42:55:80
	WARNING : Before making any change in this manual. Automatically obtain IP address Position on the charging station MAC Address IP Address	on off Socket- 00:80 192	F4:42:55	5:81	102	carefully read the IF	Socket-outlet2 00:80:F4:42:55:80 192.168.0.103
	WARNING : Before making any change in this manual. Automatically obtain IP address Position on the charging station MAC Address IP Address Sub Network Mask	on ol 300000000000000000000000000000000000	putlet1	5:81 0 255	1102 0	arefully read the IF	Socket-outlet2 00:80:F4:42:55:80 192:168.0.103 255:255.255.0
	WARNING : Before making any change in this manual. Automatically obtain IP address Position on the charging station MAC Address IP Address Sub Network Mask Default Gateway	on ol Socket- 00:00 192 255 192	F4:42:55	5:81 0 255 0	102 0 254	- 4	Socket-outlet2 00:80:F4:42:55:80 192:168.0.103 255:255:255.0 192:168.0.254
	WARNING : Before making any change in this manual. Automatically obtain IP address Position on the charging station MAC Address IP Address Sub Network Mask Default Gateway Prefered DNS System	sub-tab, It is strongl on off Socket 00:80 192 255 192 8	F4:42:53	5:81 0 255 0 8	102 0 254 8	A	P address management paragraph in the user Socket-outlet2 00:80:F4:42:55:80 192.168.0.103 255.255.255.0 192.168.0.254 8.8.8.8







Link to installation guide *here*.

6) Navigate to the "Supervision" tab on the "Configuration" page













Choose OCPP version 1.6

- Fill in the supervision URL 8) wss://proxy.optimile.eu/services/ocppj
- Choose a charging station ID and make sure it's unique, 9) preferable the serial number. This can be found in the Maintenance Report.

EVlink			admin Logout English User manual Abou
onfiguration	Energy Management Authentication	Charge Data Record Maintenance	
Smart WB Operational	Fabien Please	e save your configuration and reboot to apply changes when done	Save Save Cancel
	General Settings Date an	nd Time Network Wi-Fi Supervision ①	
	- Main Configuration	7 8	
	OCPF Supervi Charging :	P Version 15 V	
	Modern Configuration		
	Modem Schneider Electric Charging station L Charging station Charging station P Charging station ReplyTo	presents on ott Local Port 5060 Public Port 5060 o address http://www.w3.org/2005/f	
	Advanced Configuration	n	
	Default Us Meter Value Sampl OCPP Clock Aligned Dat Supervision Connection Authentication Cache List Enable Socket	er ID Tag UNDEFINED le Interval 900 sec ta Interval 0 sec n Timeout 60 sec t Enabled on off	







- 10) Save the changes and reboot the charging station
- 11) Log in on the QA platform to complete the setup

EVlink		admin Logout English User manual Abo
Configuration	Energy Management Authentication Charge Data Record Maintenance	
Smart WB i Operational	Please save your configuration and reboot to apply change	s when done Save and reboot Cano si
	General Settings Date and Time Network Wi-Fi Supervision ①	
	- Main Configuration	
	OCPP Version 1.5 v Supervision URL http:/// Charging station ID UNDEFINED	
	Modern Configuration	
	Modem Schneider Electric presents on ot Charging station Local Port 8080 Charging station Public IP 8080 Charging station Public Port 8080 Charging station ReplyTo address http://www.w3.org/2005/(10
	- Advanced Configuration	
	Default User ID Tag UNDEFINED Meter Value Sample Interval 900 sec OCPP Clock Aligned Data Interval 0 sec Supervision Connection Timeout 00 sec Authentication Cache List Enabled on off Enable Socket Identifier on off	

Manual





Step by step guide to connect 1 or multiple EVlink Pro AC with Mobiflow (without EcoStruxure EV Charging Expert)

- 1) Open the "eSetup for Electricians" app, this can be downloaded on the Play Store and App Store
- 2) Scan to see available charging stations Note: stations will only appear for 2 hours when powered on or for 15 minutes when an Admin badge is presented !





Note: if you have multiple charging stations, you must perform these steps on all of them separately.







Step by step guide to connect 1 or multiple EVlink Pro AC with Mobiflow (without EcoStruxure EV Charging Expert)

3

- 3) Log in on the charging station with the password or choose a new password on first login
- 4) Enter the "Configuration" tab



Manual





Step by step guide to connect 1 or multiple EVlink Pro AC with Mobiflow (without EcoStruxure EV Charging Expert)

- 5) Navigate to the "Connectivity" tab, turn off the DHCP and give the charger an unique IP-address
- 6) Set the DNS server to "172.20.0.5" and the other DNS server to "172.20.0.6" and click "Save"









Step by step guide to connect 1 or multiple EVlink Pro AC with Mobiflow (without **EcoStruxure EV Charging Expert)**

>

Off >

Off >









Step by step guide to connect 1 or multiple EVlink Pro AC with Mobiflow (without EcoStruxure EV Charging Expert)

- 9) Turn the Supervision "ON"
- 10) Fill in the supervision URL wss://proxy.optimile.eu/services/ocppj
- 11) Choose a charging station ID and make sure it's unique, preferable the serial number. This can be found on the side of the charging station or in the app.
- 12) Change any other options by preference



REMOTE SUPERVISION URL
wss://proxy.optimile.eu/services/ocppj
CHARGING STATION IDENTIFIER
serialnumberhere
PASSWORD

AUTHENTICATION THROUGH SUPERVISION

Authentication required (Public)
Start and stop charge by same user

Authentication disabled

Save

Supervision

ON

SUPERVISION ()

Note: the charging station ID should not be changed anymore once the device is connected.







Step by step guide to connect 1 or multiple EVlink Pro AC with Mobiflow (without EcoStruxure EV Charging Expert)

13) Save the changes and reboot the charging station

14) Log in on the QA platform to complete the setup

< EVIINK Pro AC	ξġ	≥ ∢		13
Restart the EV	charger	-		10
Reset configura	ation			
() Identify the charger				
How do you want to name the Charger ?	,			
EVlink Pro AC - 12A4F				
Configuration		>		
Import configuration		>		
Export configuration				
Export configuration Charging station information	1.0.1	>		







Link to installation guide <u>here</u>.

- First time login:
 - 1) Log in on the webserver and click "Standalone"
 - 2) Click "Skip and Continue" to start the configurator





Note: if you have multiple charging stations, you must perform these steps only in the EVCE.







Link to installation guide *here*.

- First time login:
 - 3) In the "Network" tab, change the IP-address depending on the configuration
 - 4) Set the DNS server to "172.20.0.5" and the other DNS server to "172.20.0.6" and click "Save and Restart"

Life Is On Schneider		EcoStruxure EV Charging Expert		- S
Network	Stations Stations Power Meter Scores	Stations Assignment Supervision	Load-shedding	Authentication 🔗 😪 RFID Card
Device Name				
Name	EVCE			
Network Configuration (
IP Address	192 . 168 . 0 . 128 🛛 🗲 3			
Subnet Mask	255 . 255 . 255 . 0			
Default Gateway	192 . 168 . 0 . 254			
Preferred DNS Server	172.20.0.5			
Alternate DNS Server	172 . 20 . 0 . 6 🚽 4			
DHCP Server Configurati	on 🚯			
Activate the DHCP server	ON OFF			
Previous				Revert Save and Restart







Link to installation guide *here*.

- First time login:
 - 5) In the "Stations" tab, click on the "Discover Stations" button









- First time login:
 - 6) Select the found charging stations that you want to configure

Life Is On Schneider		EcoStruxure EV Charging	Expert		(
Network Stations	Power Meter 🛛 🕑 Zones	Stations Assignment 🔗 Remot	e Supervision 🔗 Load-shedding	Authentication	RF
Station Installation Stations Detected :	42			DISCOVI	er 🔶 Filte
Model	IP Address	Station Name	Connectors	Box Identi	ty
EVCE 17 Charging Stations Recovered (17 Charging	g Stations in Filters)				
EVUINK PTO AC	192 . 168 . 0 . 2	Station 02	₩1 TRI123 V ₩2 MONO1 V	502	
					VIP Char
			Vendor Schneider Electric	Version 3300-12(r7)	MAC Addre BF:E6:A5:D 9
Smart Wallbox Sm : EVB1A22P4ERI3N170120500100296AELRY	192 . 168 . 0 . 3	Station 03	₩1 TRI312 V ₩2 MONO1 V	503	
EVlink Pro AC ✓SN : EVB1A22P4ERI3N170120500100296ARGCS	192 . 168 . 0 . 4	Station 04	₩1 TRI312 V ₩2 MONO1 V	504	
City ✓sn : EVB1A22P4ERI3N170120500100296AWBKY	192 . 168 . 0 . 5	Station 05	₩1 TRI231 ₩2 MONO2	505	
City SN : EVB1A22P4ERI3N170120500100296ACBXY	192 · 168 · 0 · 6	Station 06	₩1 TRI312 ₩2 MONO1	S06	
Previous					Save All







- First time login:
 - 7) Change the "Box Identity" for each charging station to an unique number, preferable the serial number and click on "SAVE ALL" Note: if the charging station doesn't have a green arrow after saving, you will need to give it a manual reset and redo the previous actions.

ife Is On Schneider		EcoStruxure EV Charging	Expert		
Network Stations	Power Meter Sones	Stations Assignment 🔗 Remot	te Supervision 🔗 Load-shedding	Authentication	RFID Card
Station Installation Stations Detected :	42			DISCO	Ver
Model	IP Address	Station Name	Connectors	Box Iden	tity
EVCE 17 Charging Stations Recovered (17 Charging) EVLink Pro AC ISN : EVB1A22P4ERI3N170120500100296ANPSC	g Stations in Filters)	Station 02	₩1 TRI123 ₩2 MON01 ▼	502	•
			Vendor Schneider Electric	Version 3300-12(r7)	VIP Charging MAC Address BF:E6:A5:D4:19:C 9
Smart Wallbox SN : EVB1A22P4ERI3N170120500100296AELRY	192 . 168 . 0 . 3	Station 03	₩1 TRI312 ₩2 MONO1	503	
EVlink Pro AC SN : EVB1A22P4ERI3N170120500100296ARGCS	192 . 168 . 0 . 4	Station 04	₩1 TRI312 ₩2 MONO1	\$04	
City SN : EVB1A22P4ERI3N170120500100296AWBKY	192 . 168 . 0 . 5	Station 05	₩1 TR1231 V ₩2 MONO2 V	\$05	⊘
City N : EVB1A22P4ERI3N170120500100296ACBXY	192 . 168 . 0 . 6	Station 06	₩1 TRI312 V ₩2 MONO1 V	506	







- First time login:
 - 8) Fill in the other tabs until you reach the "Remote Supervision" tab
 - 9) Change the Supervision option to "ON" and fill in the Supervision URL wss://proxy.optimile.eu/services/ocppj
 - 10) Click "Save and Next"

Life Is On Schneider		EcoS	truxure EV Charging Exper	t		
Network 🔗 Station	ns 📀 Power Meter 📀	Zones Stations Assign	ment 📀 Remote Supervision	Load-shedding	Authentication	RFID Card
		▲Please make sure th	at the stations are powered on!			×
Remote Supervision Confi	guration	9				
Enable ON OFF	4					
Remote Supervision URL Address	wss://proxy.optimile.eu/services/ocppj					
Supervisor HTTPS Certificate (optional)	Choose File No file chosen					10
Previous						Save and Next







- First time login:
 - 11) Fill in the other tabs until you reach the "Authentication" tab
 - 12) Choose for Authentication Mode "Authorize only the known RFID cards", the other option is by preference



Manual





Step by step guide to connect 1 or multiple EVlink Parking / Smart Wallbox / Pro AC with Mobiflow (with EcoStruxure EV Charging Expert)

- First time login:
 - 13) Complete the installation and see the charging stations icons change from 🛕 to 🥑 on the dashboard. Note: if the stations don't appear in the QA platform, give the whole system a restart (EVCE + chargers).
 - 14) Log in on the QA platform to complete the setup









Link to installation guide *here*.

- Existing installation
 - 1) Log in on the webserver with the admin credentials
 - 2) On the dashboard, navigate to ADMIN \rightarrow CONFIGURATION

Life Is On Schneider Charging Stations RFID Cards	Admin 🝷	←		EcoStruxure E	/ Charging E	xpert		Status : 72	2 5 2 🛪	🗧 English 🛛 🔒	¥ i
	Configurat	ion		2							
GLOBAL	User Mana	igement		Ζ							
Zones and Outlets	Logs			Stations 42	By Power Ou	utlets Fleet	Outlets 1				
	Device Rep	ports			Available	1		_			
ZONES	Stations R	eport			Charging	0					
All Zones	Firmware	Update			Not Connected	0					
+ 1st Floor	Licence Up	ograde									
+ 2nd Floor	Restart										
➡ 3rd Floor (VIP)	Station Ins	tallation			CHARGES						
🖶 buitenparking	Zone/Stati	on Configuration			O						
🗈 test	Save and F	Restore			0						
Station 11											
Station 12	TRANSAC	TION									^
Station 13	ID	Station	RFID Card	Status	Phase	Date	Duration	Energy	Setpoint	Current	
Station 14	32	Station 02		Charging	1	25/01/2023, 19:51:45	157h56min	0.77 kWh	i≣ 15	13.72 A	
Station 17	43	Station 17		Charging	1	21/09/2022, 14:48:51	3187h59min	0.6 kWh	i≡ 32	30.26 A	
Station 42	55	Station 04		Charging	2	21/09/2022, 14:48:51	3187h59min	0.39 kWh	i≣ 32	29 A	
Station 43	83	Station 40 (VIP)		Charging	123	21/09/2022, 14:48:51	3187h59min	0.36 kWh	⊞ 32	29.57 A	
	100	Station 26		Charging	1	21/09/2022, 14:48:51	3187h59min	0.89 kWh	i≣ 30	28 A	
POWER OUTLETS	1168	Station 11		Suspended by System	2	21/09/2022, 14:48:51	3187h59min	0 kWh	i≣ 0	0 A	••
All Power Outlets	1170	Station 12		Suspended by	1	21/09/2022, 14:48:51	3187h59min	0 kWh	:≣ 0	0 A	
PowerMeter1	1202	Station 21		System	0	21/09/2022 14:49:51	2197h59min	0 k\A/b	:= 0	0.0	
	1203	50000131		System		21/03/2022, 14:40:51	510/1100/1111	U NYVII	- 0	JA	
EXPORT TRANSACTIONS	1204	Station 32		Suspended by Vehicle	123	21/09/2022, 14:48:51	3187h59min	0 kWh	:≣ 32	0 A	••







- Existing installation
 - 3) Navigate to the "Network" tab and change the DNS server to "172.20.0.5" and the alternate DNS server to "172.20.0.6" and click "Save"

Life Is On Schneider Charging Stations	RFID Cards Admin •	EcoStruxure EV Charging Expert	Status : 73	3 4 2	💥 English	💄 🗱 i 🔞
Network Remote Supervision Load Sh	edding Zone Management Power Meters Time of use	Digital Input Advanced				
Device Name	3					
Name	EVCE					
Network Configuration 🕕						
IP Address	192 . 168 . 0 . 128					
Subnet Mask	255 . 255 . 255 . 0					
Default Gateway	192 . 168 . 0 . 254					
Preferred DNS Server	172 . 20 . 0 . 5 📕					
Alternate DNS Server	172 . 20 . 0 . 6					
Proxy Configuration						
Activate proxy support	ON OFF					
DHCP Server Configuration 🚯						
Activate the DHCP server	ON OFF					
SAVE REVERT						







- Existing installation
 - 4) Navigate to the "Remote Supervision" tab and change the option to "ON"

Life Is On Schneider Charging Sta	tions RFID Cards Admin -	EcoStruxure EV Charging Expert	Status : 72 5 2 💥 English 💄 🗶 i 🕐
Network Remote Supervision Lo	ad Shedding Zone Management Power Meters Time of use	Digital Input Advanced	
Remote Supervision Configu	ration d		
Enable ON OFF			
Remote Supervision URL Address	wss://		
Supervisor HTTPS Certificate (optional)	Choose File No file chosen		
Transaction Message Attempts	500		
Websocket Ping Interval	120		







- Existing installation
 - 5) Fill in the supervision URL and press "SAVE", a restart is needed to confirm the changes.

wss://proxy.optimile.eu/services/ocppj

Life Is On Schneider Charging Stations RFID Cards Admin -	The modifications are correctly saved	Status : 72 5 2 💥 English 💄 🗶 i 🕐
Network Remote Supervision Load Shedding Zone Management Power Meters	Time of use Digital Input Advanced	
Remote Supervision Configuration		
Enable ON OFF		
Remote Supervision URL Address wss://proxy.optimile.eu/services/ocppj	▲	
Supervisor HTTPS Certificate Choose File No file chosen (optional)	5	
Transaction Message Attempts 500		
Websocket Ping Interval 120		
SAVE		

Manual





Step by step guide to connect 1 or multiple EVlink Parking / Smart Wallbox / Pro AC with Mobiflow (with EcoStruxure EV Charging Expert)

- Existing installation
 - 6) Go back to the dashboard and see the charging stations icons change from 🛕 to 🥑 . Note: if the stations don't appear in the QA platform, give the whole system a restart (EVCE + chargers).
 - 7) Log in on the QA platform to complete the setup









Step by step guide to connect a modem to the charging stations or EcoStruxure EV Charging Expert

Link to installation guide *here*.

- This modem can be used for 1 or multiple charging stations, with or without EVCE
 - 1) Log in on the webserver of the 4G modem with the admin credentials
 - 2) In tab "Cellular", change the APN to "optimile"



1 01 0 0 0 1 1	ciono			
Home				
Save And Restart				
Setup	General Configuration			
Cellular	√ Enabled	Mode		
Cellular Configuration	Connect Timeout	PPP v		
Wake Up On Call	90	DiaPorPornand		
Radio Status	Dialing Max Retries			
irewall	U Cellular Mode			
SMS	Auto ~			
Tunnels	Modem Configuration			
Administration	Dial Number	Init String 1	The set of configu	rations used during every PPP connection attempt (may be modem and carrier specific)
status & Logs	*99***1#	AT+CSQ		
commands	Connect String CONNECT	Init String 2		
nns	Dial Prefix	Init String 3		
ppo Iolo	ATDT			
ieip	SIM Pin	Init String 4		
-	APN			
2 —	-> optimile			
	Authentication			
	Authentication Type	Username	Password	
	PAP-CHAP ~			
	Keep Alive			
	ICMP/TCP Check			

Manual

Direction

IPv4 Settings Mode

> Static IP Address

Mask 255.255.255.0

Submit

192.168.0.254

Enable IPv6 Support

Step by step guide to connect a modem to the charging stations or EcoStruxure EV Charging Expert

- This modem can be used for 1 or multiple charging stations, with or without EVCE
 - 3) Navigate to the tab "Setup" and click on the pencil to change the IP-address, otherwise go to step 5

Life Is Or

4) Change the IP-address depending on the configuration and click on "Submit" and "Save and Apply"

Gateway

Primary DNS Server

Secondary DNS Server

	Home	NETWORK IN	TERFACES CONF	IGURATION				Reset To Default
	Save and Apply	No. of Concession, Name						
	Setup	Name	Direction	Туре	IP Mode	IP Address	Bridge	Options
3>	Network Interfaces	ppp0	WAN IPv4	PPP	 PPP		DrU	1
•	WAN Configuration	br0	LAN IPv4	BRIDGE	Static	192.168.0.254/24	br0	
	Global DNS							
	DDNS Configuration							
	DHCP Configuration							
	SMTP Configuration							
	Serial-IP Configuration							
	SNMP Configuration							
	Time Configuration							
	Cellular							
	Firewall							
	SMS							
	Tunnels							
	Administration							
	Status & Logs							
	Commanda							
	Commanus							
	Apps							
	Help							

mPower™ Edge Intelligence rCell - Intelligent Cellular Router

mobiflow







Step by step guide to connect a modem to the charging stations or EcoStruxure EV Charging Expert

- This modem can be used for 1 or multiple charging stations, with or without EVCE
 - 5) For 1 or multiple charging stations: Change the gateway address of the charging station to the address of the modem using the webserver / eSetup app
 - 6) For the EVCE:

Change the gateway address of the EVCE and charging stations to the address of the modem using the webservers / eSetup app

	< Network settings		EVlink			admin Logout English User manual About
5	DHCP OFF ON IP V4 ADDRESS 192.168.0.24 SUBNETWORK MASK 255.255.255.0 GATEWAY		Configuration Energy Managem	ent Authentication Charge Data Record General Settings Date and Time Network ⑦ WARNING : Before making any change in this sub-tat manual.	Maintenance	ess management paragraph in the user
	192.168.0.145			Automatically obtain IP address on	Socket-outlet1	Socket-outlet2
	PREFERRED DNS			Position on the charging station	2 1	2
	0.0.0.0			MAC Address	00:80:F4:42:55:81	00:80:F4:42:55:80
				IP Address	192 168 0 102	192.168.0.103
	OTHER DNS			Sub Network Mask	255 255 0	255.255.255.0
	8.8.8.8		5	Default Gateway	192 168 0 254	192.168.0.254
				Prefered DNS System	8 8 8	8.8.8.8
				Other DNS system	0 0 0	0.0.0.0
	Save			Advanced settings Assign IP address to socket outlet 2	off	







Step by step guide to connect a modem to the charging stations or EcoStruxure EV Charging Expert

- This modem can be used for 1 or multiple charging stations, with or without EVCE
 - 6) Check the signal strength and see if the modem gets an IPv4 address in the "Home" tab

ne		TION				
e And Restart	DEVICE INFORMA	TION				
ıp	Device		LAN			
ular	Model Number	MTR-LEU7	Bridge	(br0)		
	Serial Number	21722388	MAC Address	00:08:00:8D:C0:27		
wall	IMEI	862869030545300	IPv4 Address	192.168.0.254		
	Firmware	5.1.3	Mask	255.255.255.0		
	Current Time	11/09/2022 09:25:21	DHCP State	Disabled		
els	Up Time	00:10:56	Lease Range	192.168.0.100-192.168.0.254		
inistration	WAN Transport	Cellular	Interfaces	eth0		
iniotation	Current DNS	172.20.0.5, 172.20.0.6				
us & Logs			Ethernet	(eth0)		
mande	WAN		Bridge	br0		
interies	TAN		MAC Address	00:08:00:8D:C0:27		
s	Cellular	(ppp0)				
	State	PPP Link is up				
	Connection Mode	PPP				
	Cellular Mode	LTE				
	Mode	PPP				
	Signal	- al				
	Connected	00:06:41				
	IPv4 Address	10.1.9.35				
	DNS	172.20.0.5, 172.20.0.6				
	Roaming	Yes				
	Phone Number					
	Tower	FB29				
	101101	1.000				

