



FLOATBRIDGE COMMISSIONING-FORM

NETWORK & DEVICE INTEGRATION

Prerequisites

A stable internet connection is absolutely necessary for configuration in Floatbridge. Please make sure you have sufficient signal strength during setup.

- You are already registered in Floatbridge. Have your login credentials ready.
- Have the Floatbridge setup form ready.
- If you encounter any problems during setup, use the troubleshooting guide on the [Floatbridge Wiki](#).

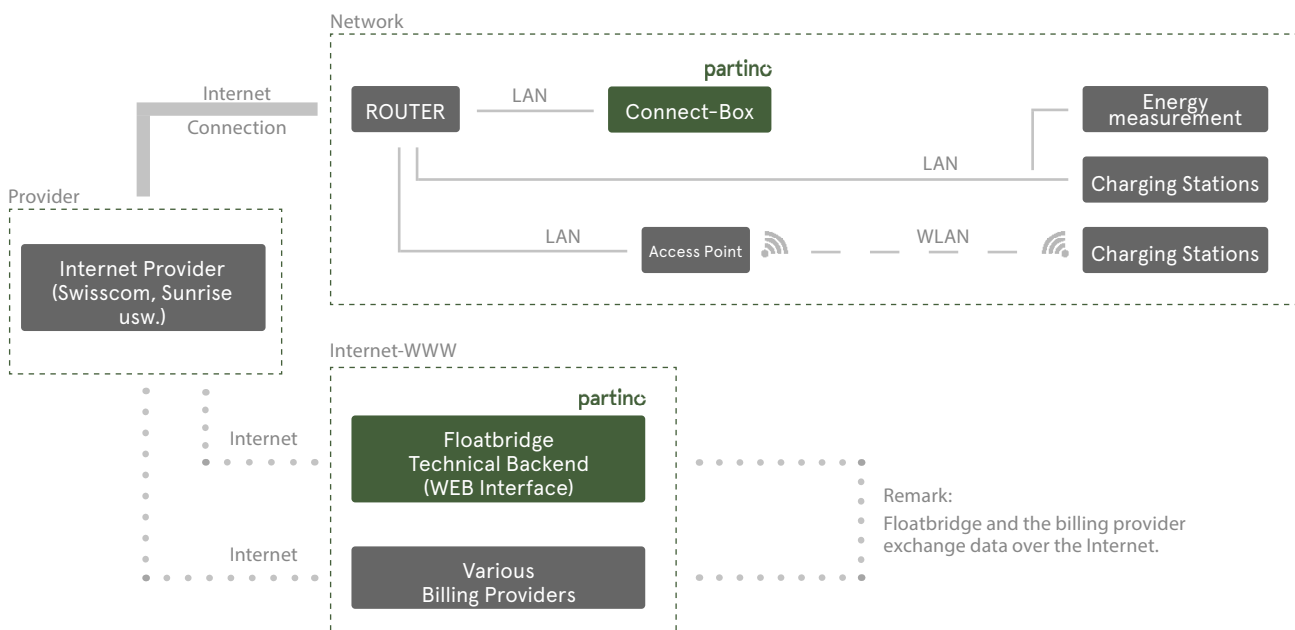
Project data

Installer	
Customer	
IT-Responsible	
Location	
Desired commissioning date	

Connect-Box

SNR		IP-Address	
Location		Subnetmask	
RSE (A)		Gateway	
INP1 (A)		Backend URL	
INP2 (A)		Sec. Backend URL	

Data flow





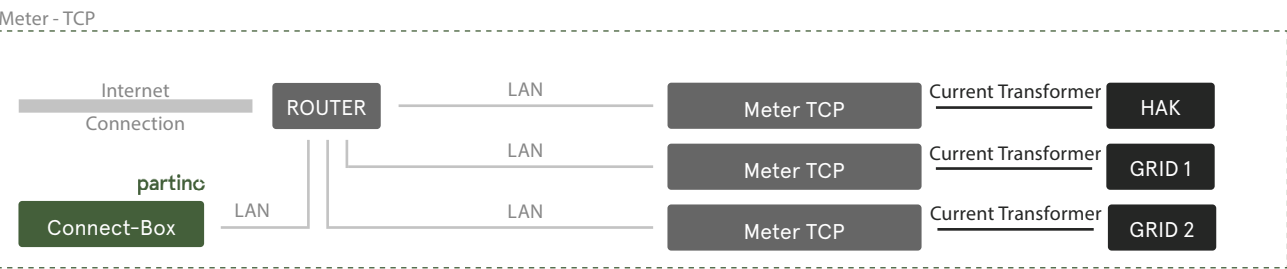
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METER

Meter - TCP

Fill in the fields according to the meters that are installed.

1	Type		IP-Address	
	Ampere		Subnetmask	
	Location		Gateway	
2	Type		IP-Address	
	Ampere		Subnetmask	
	Location		Gateway	
3	Type		IP-Address	
	Ampere		Subnetmask	
	Location		Gateway	
4	Type		IP-Address	
	Ampere		Subnetmask	
	Location		Gateway	
5	Type		IP-Address	
	Ampere		Subnetmask	
	Location		Gateway	
6	Type		IP-Address	
	Ampere		Subnetmask	
	Location		Gateway	





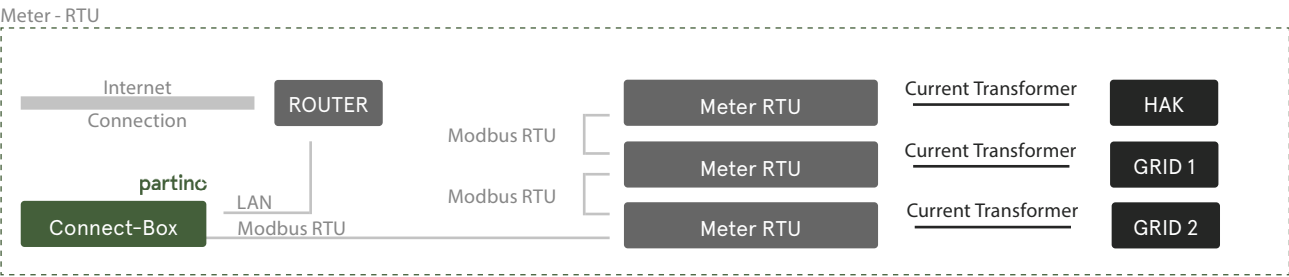
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METER

Meter - RTU

Fill in the fields according to the meters that are installed.

1	Type		Baudrate		Stopbit	
	Ampere		Device adr.		Parity	
	Location		Info			
2	Type		Baudrate		Stopbit	
	Ampere		Device adr.		Parity	
	Location		Info			
3	Type		Baudrate		Stopbit	
	Ampere		Device adr.		Parity	
	Location		Info			
4	Type		Baudrate		Stopbit	
	Ampere		Device adr.		Parity	
	Location		Info			
5	Type		Baudrate		Stopbit	
	Ampere		Device adr.		Parity	
	Location		Info			
6	Type		Baudrate		Stopbit	
	Ampere		Device adr.		Parity	
	Location		Info			





FLOATBRIDGE COMMISSIONING-FORM METER

Meter - TCP / INTERFACE

Fill in the fields according to the meters that are installed.

1	Type		IP-Address	
	Serial-Nr.		Subnetmask	
	Location		Gateway	

Meter - TCP / RTU

1	Type		Baudrate		Stopbit	
	Ampere		Device adr.		Parity	
	Location		Info			

2	Type		Baudrate		Stopbit	
	Ampere		Device adr.		Parity	
	Location		Info			

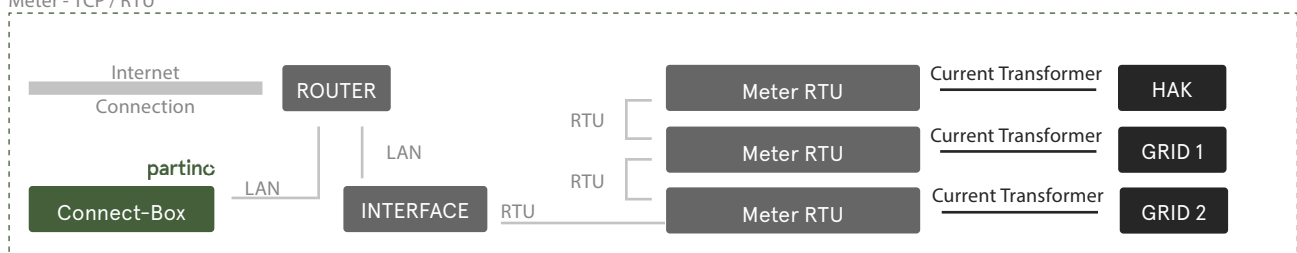
3	Type		Baudrate		Stopbit	
	Ampere		Device adr.		Parity	
	Location		Info			

4	Type		Baudrate		Stopbit	
	Ampere		Device adr.		Parity	
	Location		Info			

5	Type		Baudrate		Stopbit	
	Ampere		Device adr.		Parity	
	Location		Info			

6	Type		Baudrate		Stopbit	
	Ampere		Device adr.		Parity	
	Location		Info			

Meter - TCP / RTU





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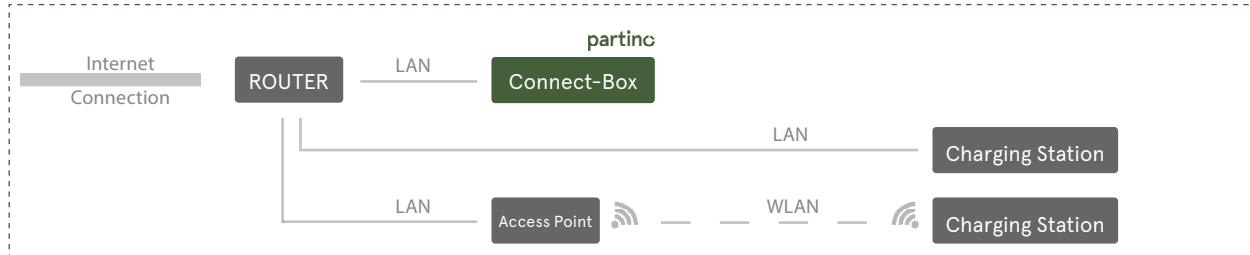
CHARGING STATION

WLAN

If the charging station is connected to Wi-Fi, enter the SSID and password.

SSID	
Password	

Network



Charging Station - OCPP 1.6

Fill out the fields according to the installed charging stations. If you have more than 10 charging stations, please send us a separate Excel or Word file via email to service@partino.ch.

1	Type				OCPP ID		
	Serial-Nr		Connector		Backend URL		
	Location				Endpoint		
	Start (A)		min (A)		max (A)		Info

2	Type				OCPP ID		
	Serial-Nr		Connector		Backend URL		
	Location				Endpoint		
	Start (A)		min (A)		max (A)		Info

3	Type				OCPP ID		
	Serial-Nr		Connector		Backend URL		
	Location				Endpoint		
	Start (A)		min (A)		max (A)		Info

4	Type				OCPP ID		
	Serial-Nr		Connector		Backend URL		
	Location				Endpoint		
	Start (A)		min (A)		max (A)		Info



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CHARGING STATION

Charging Station - OCPP 1.6

Fill out the fields according to the installed charging stations. If you have more than 10 charging stations, please send us a separate Excel or Word file via email to service@partino.ch.

5	Type				OCPP ID						
	Serial-Nr			Connector				Backend URL			
	Location					Endpoint					
	Start (A)		min (A)		max (A)	Info					

6	Type				OCPP ID						
	Serial-Nr			Connector				Backend URL			
	Location					Endpoint					
	Start (A)		min (A)		max (A)	Info					

7	Type				OCPP ID						
	Serial-Nr			Connector				Backend URL			
	Location					Endpoint					
	Start (A)		min (A)		max (A)	Info					

8	Type				OCPP ID						
	Serial-Nr			Connector				Backend URL			
	Location					Endpoint					
	Start (A)		min (A)		max (A)	Info					

9	Type				OCPP ID						
	Serial-Nr			Connector				Backend URL			
	Location					Endpoint					
	Start (A)		min (A)		max (A)	Info					

10	Type				OCPP ID						
	Serial-Nr			Connector				Backend URL			
	Location					Endpoint					
	Start (A)		min (A)		max (A)	Info					

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METER TEST REPORT



Meter Test Report

These measurements are necessary to ensure that the load management system operates correctly. Measurements must be performed in accordance with current standards and using calibrated measuring

Type	Location	Meas. Device (A)			Meter (A)			Transformer XXX/XA
		L1	L2	L3	L1	L2	L3	

I hereby confirm that the transformer coils were measured correctly in accordance with the completed list.

Place, Date	Name	Signature
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