

Communication solutions

Solar for everybody





One-inverter solutions



Smart management
with Solplanet App



One-inverter solutions with Wi-Fi Stick

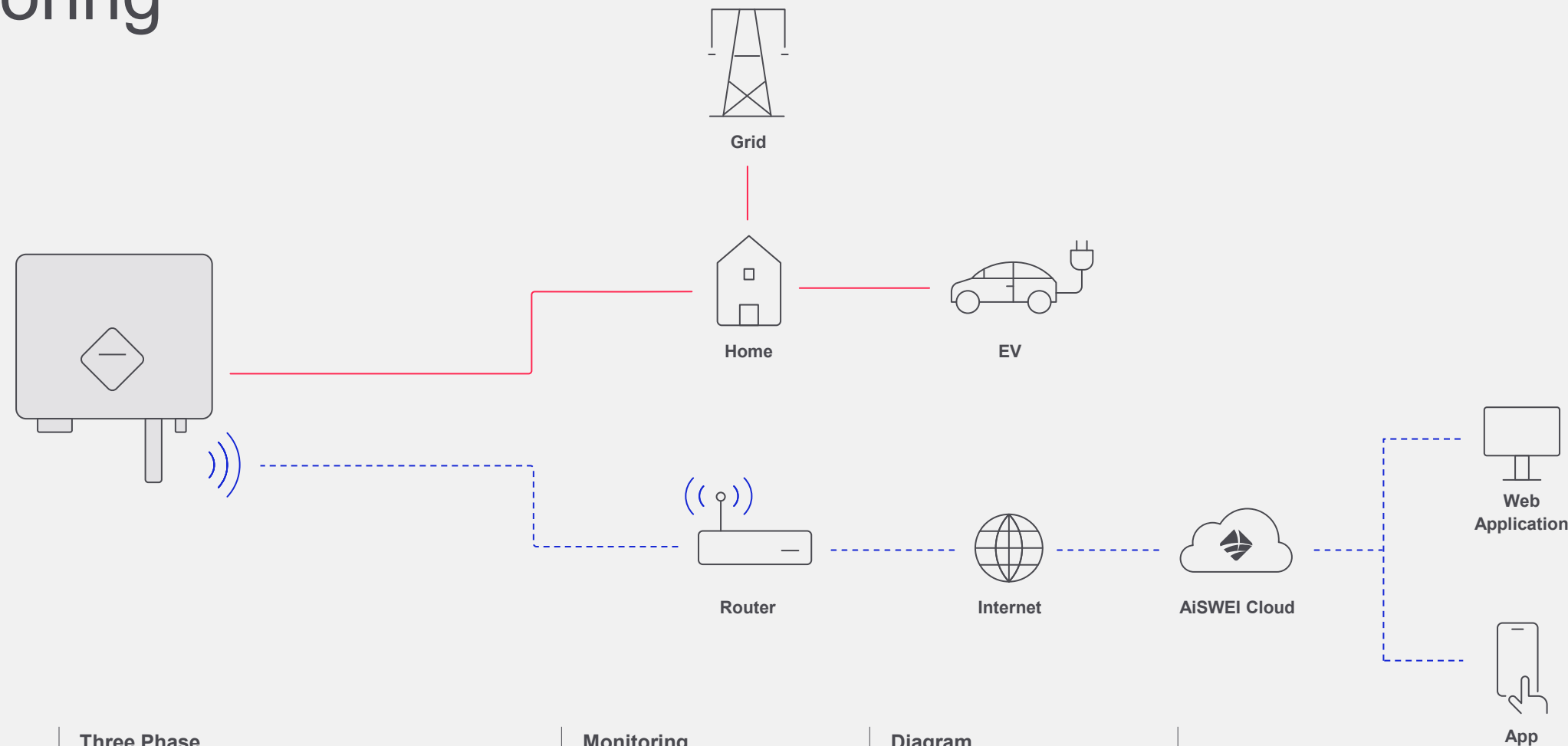


Smart management
with Solplanet App



One inverter with Wi-Fi stick for

Monitoring



Single Phase

- ASW 1000-3000 S-S
- ASW 3000-5000 S
- ASW 6000-10000 S

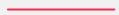
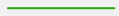
Three Phase

- ASW 3000-10000 T
- ASW 8-20K LT-G2
- ASW 8-20K LT-G2 Pro
- ASW 25-40K LT-G2
- ASW 30-50K LT-G2

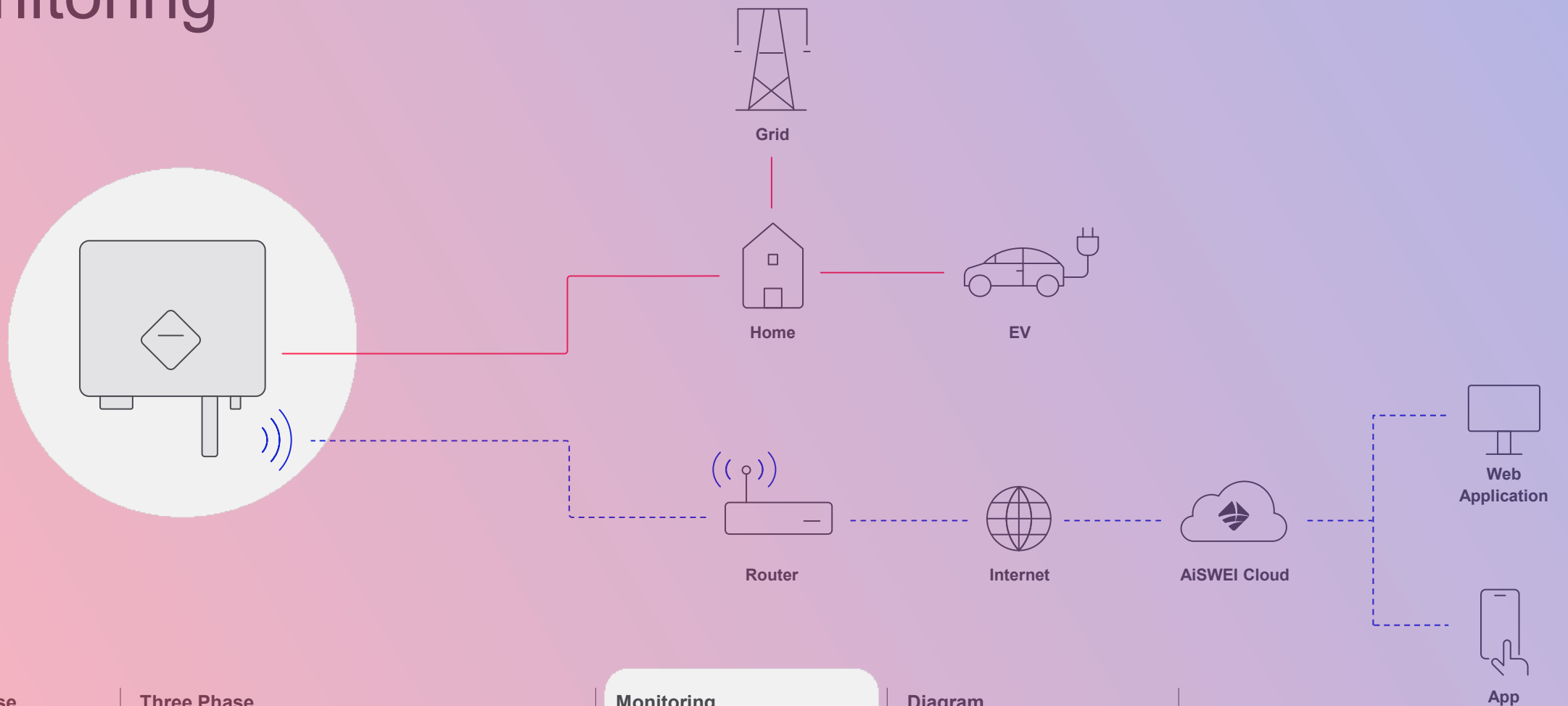
Monitoring

- Production

Diagram

- Data 
- Energy 
- RS485 

One inverter with Wi-Fi stick for Monitoring



Single Phase

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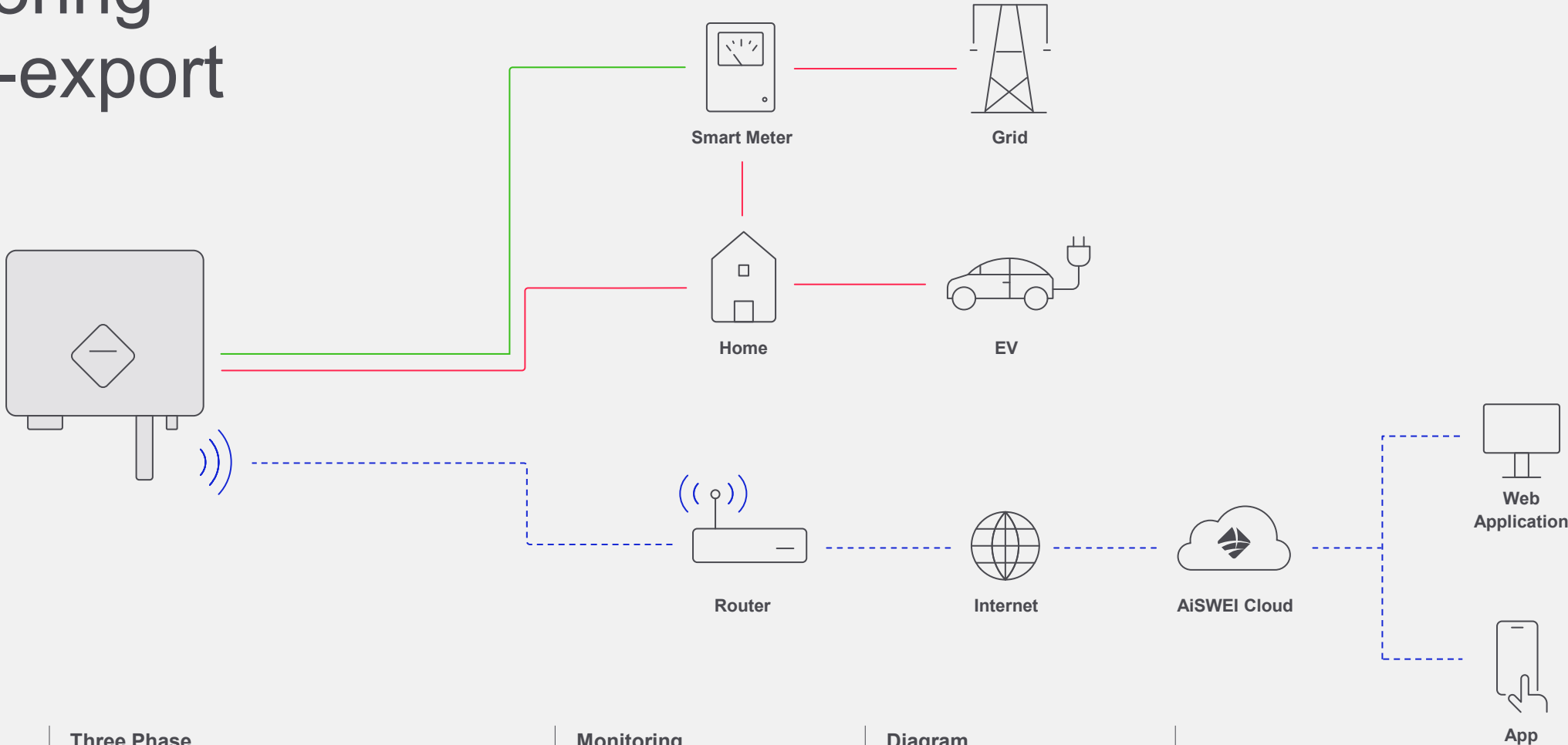
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One inverter with Wi-Fi stick for

Monitoring and 0-export



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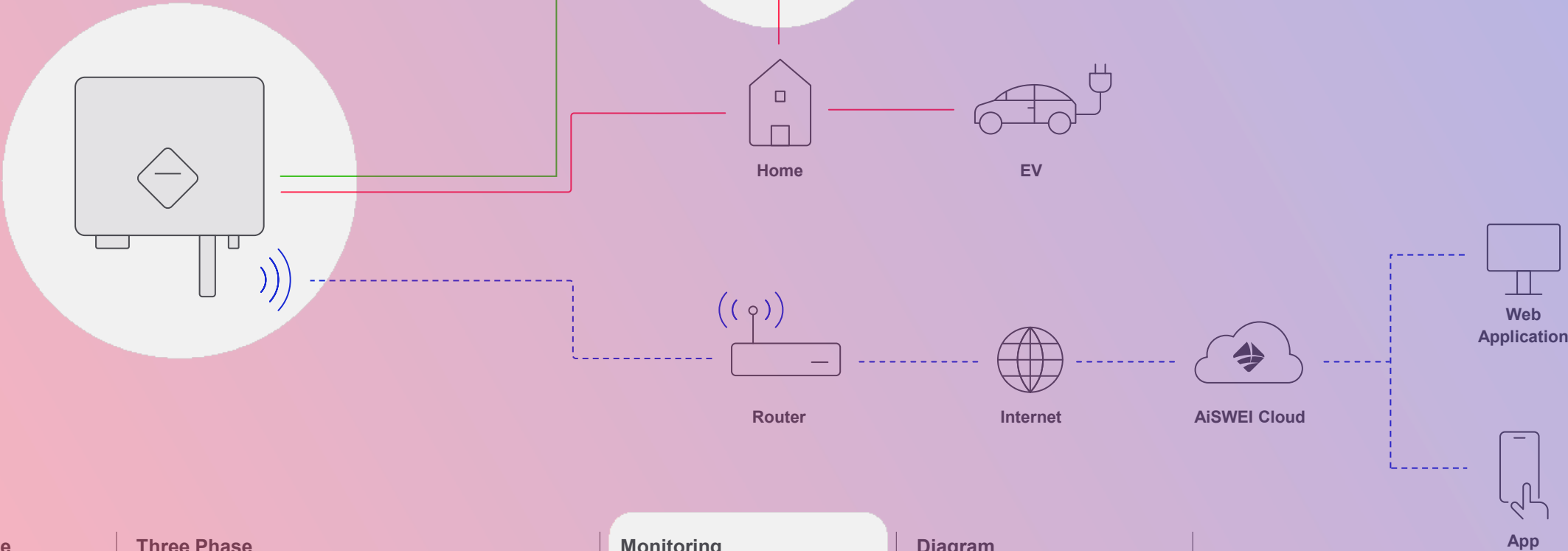
- Production
- Consumption
- Self-consumption

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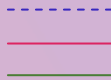
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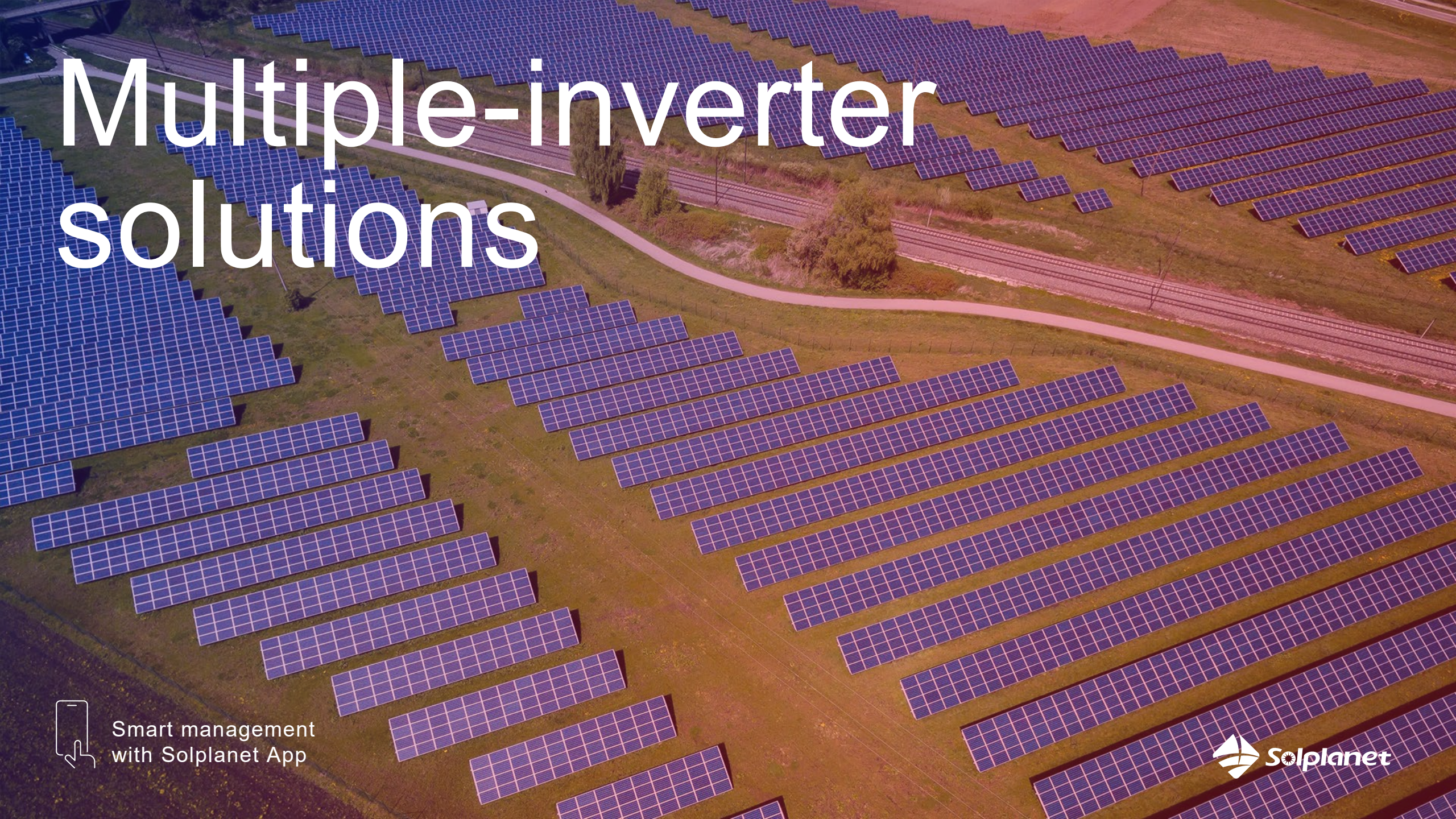
Monitoring

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Multiple-inverter solutions



Smart management
with Solplanet App



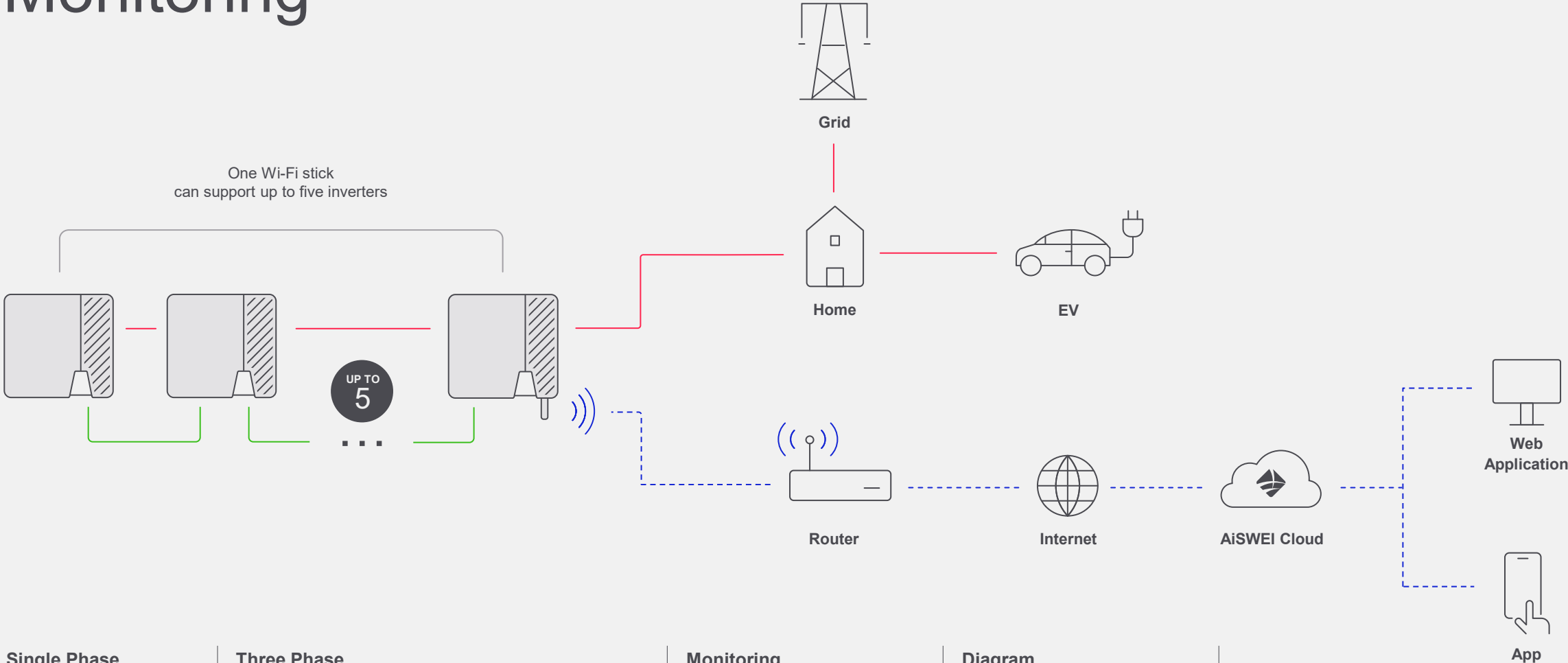
Multiple-inverter solutions with Wi-Fi Stick



Smart management
with Solplanet App



Multiple inverters with Wi-Fi stick for Monitoring



Single Phase

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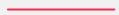
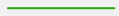
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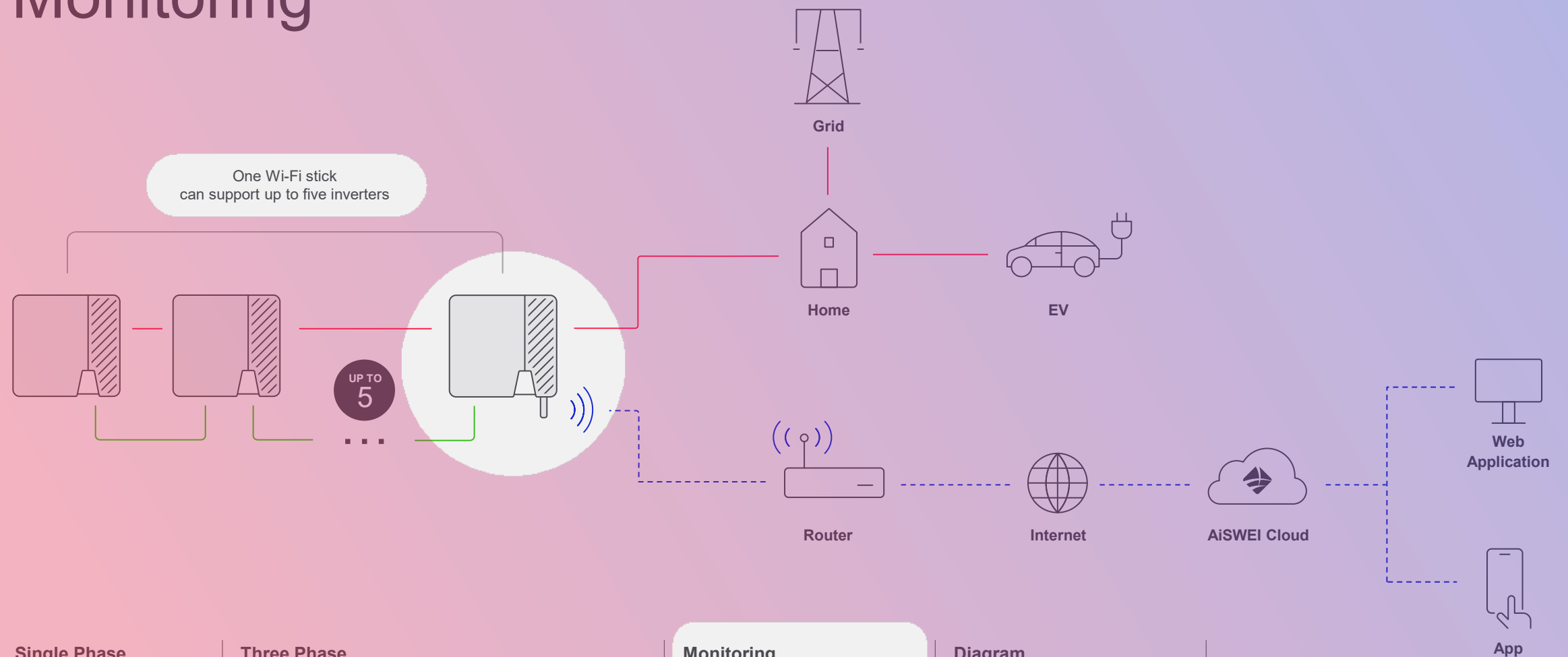
Monitoring

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Multiple inverters with Wi-Fi stick for Monitoring



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Monitoring

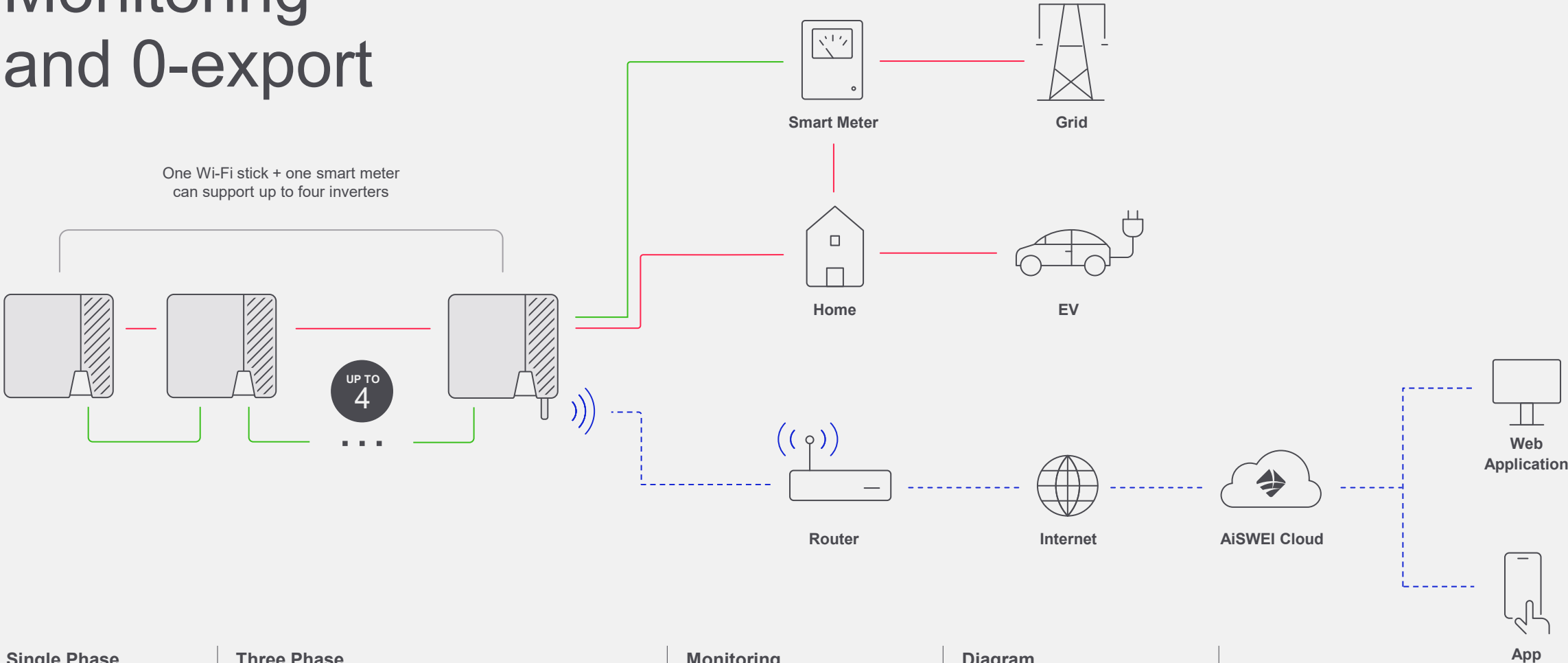
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Multiple inverters with Wi-Fi stick for

Monitoring and 0-export



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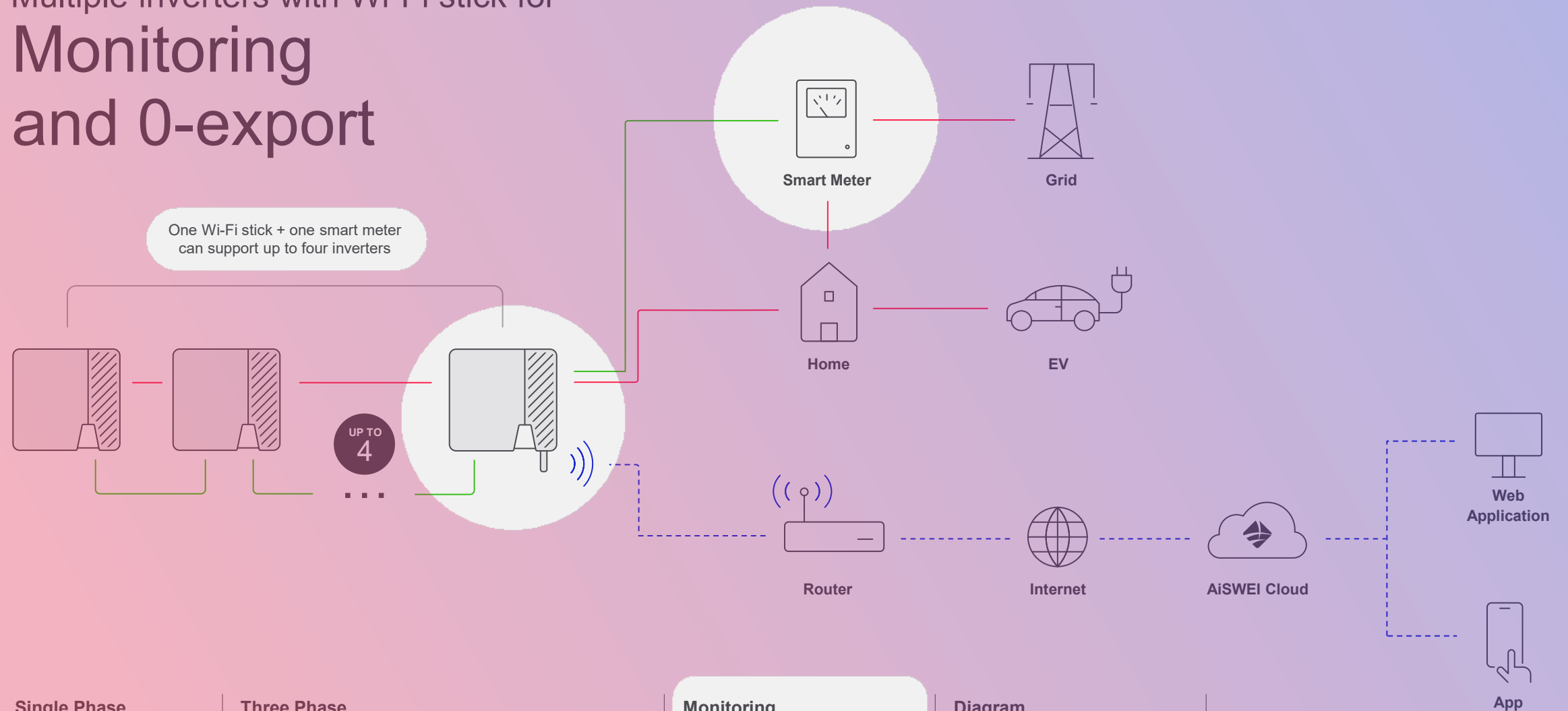
Monitoring

- Production
- Consumption
- Self-consumption

Diagram

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Multiple inverters with Wi-Fi stick for Monitoring and 0-export



Single Phase

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Monitoring

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Diagram

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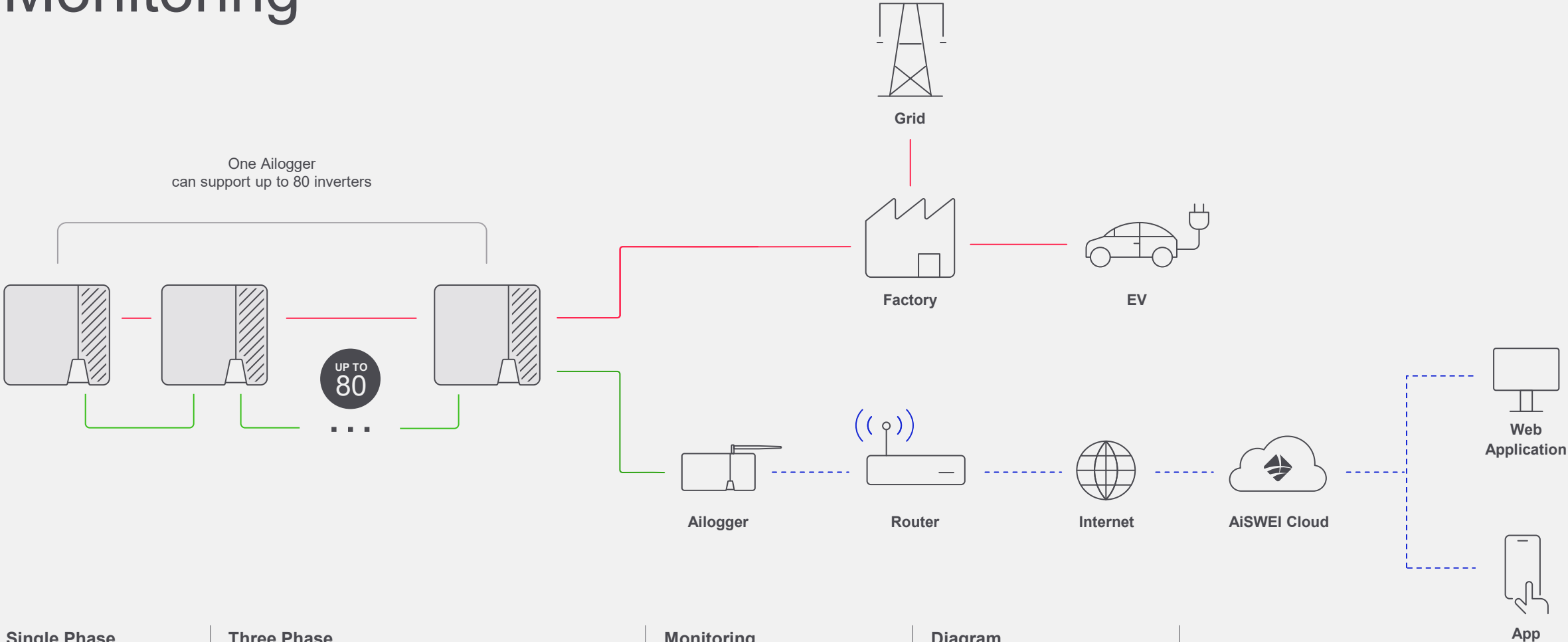
Multiple-inverter solutions with Ailogger



Smart management
with Solplanet App



Multiple inverters with Ailogger for Monitoring



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- ASW 3000-5000 S
- ASW 6000-10000 S

Three Phase

- ASW 3000-10000 T
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- ASW 8-20K LT-G2 Pro
- ASW 25-40K LT-G3
- ASW 30-50K LT-G2

Monitoring

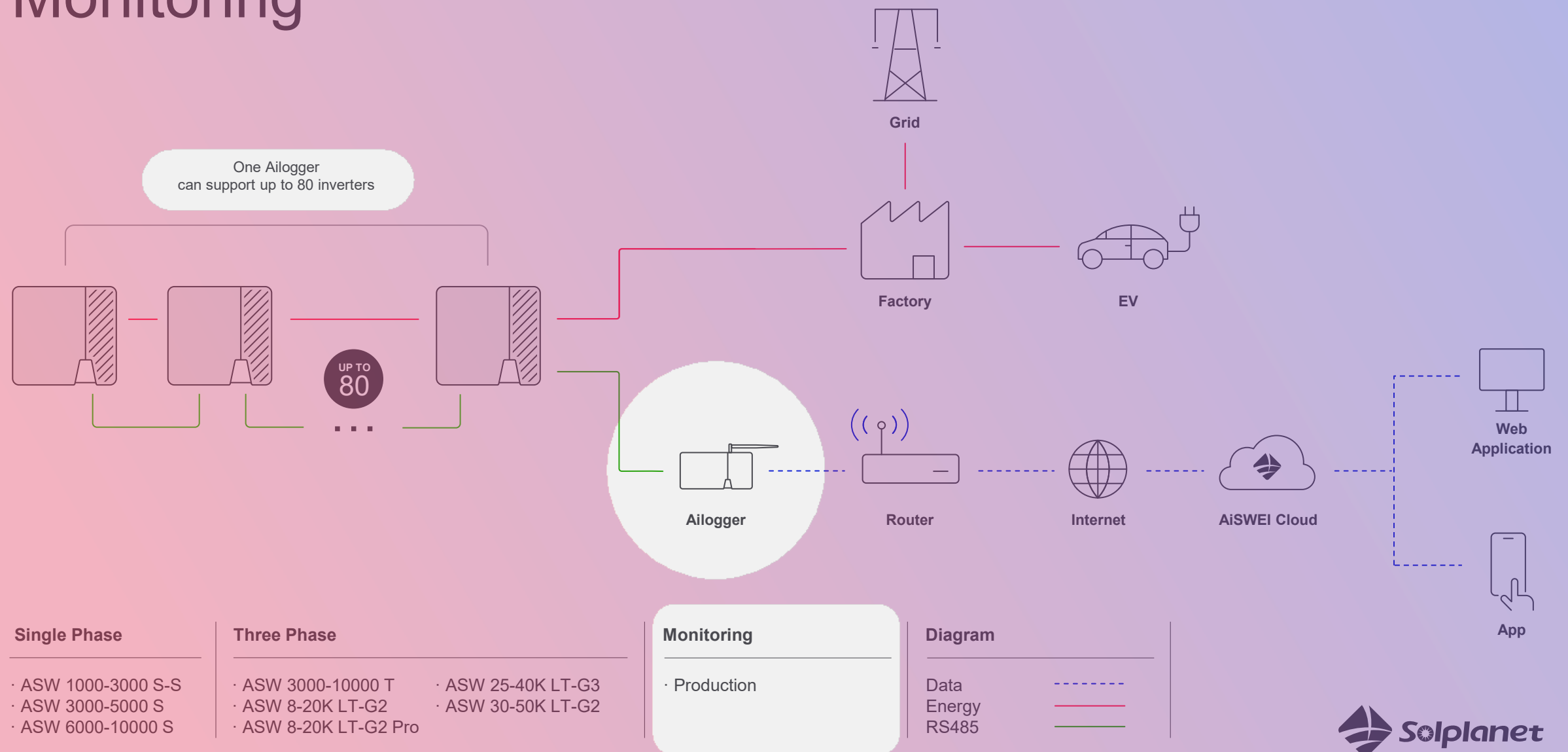
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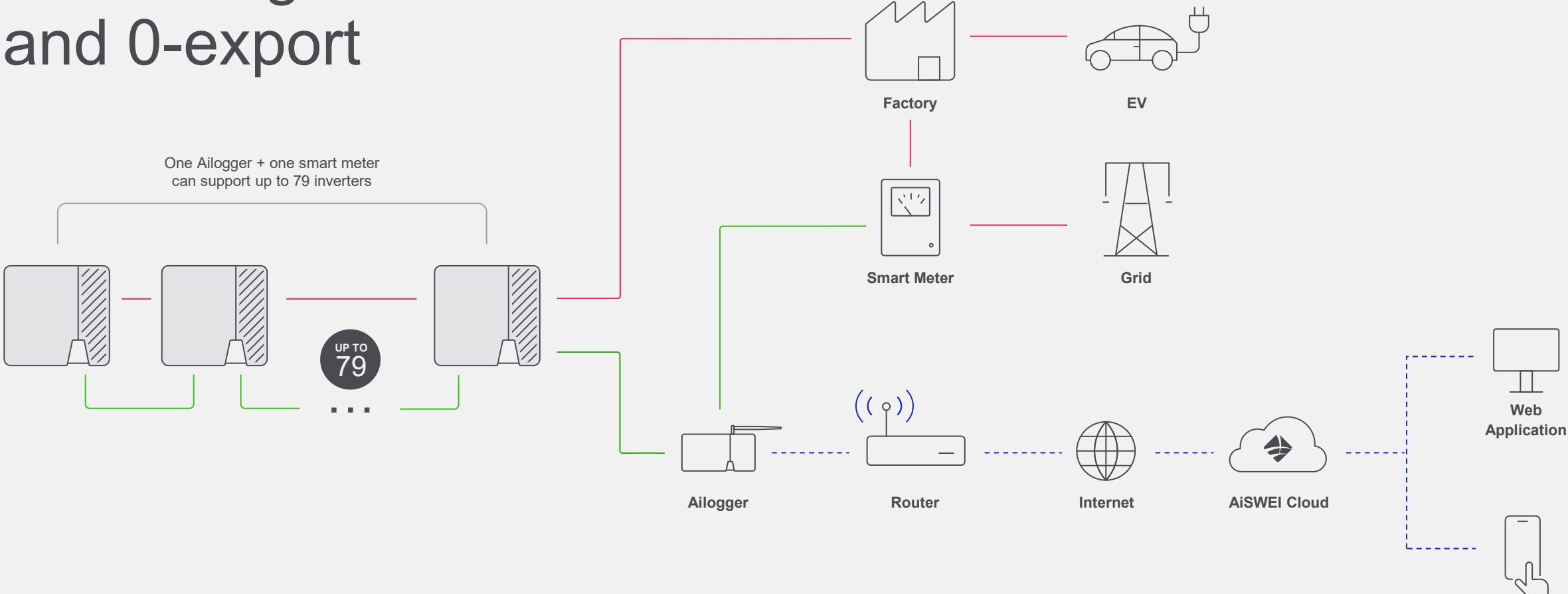


Multiple inverters with Ailogger for Monitoring



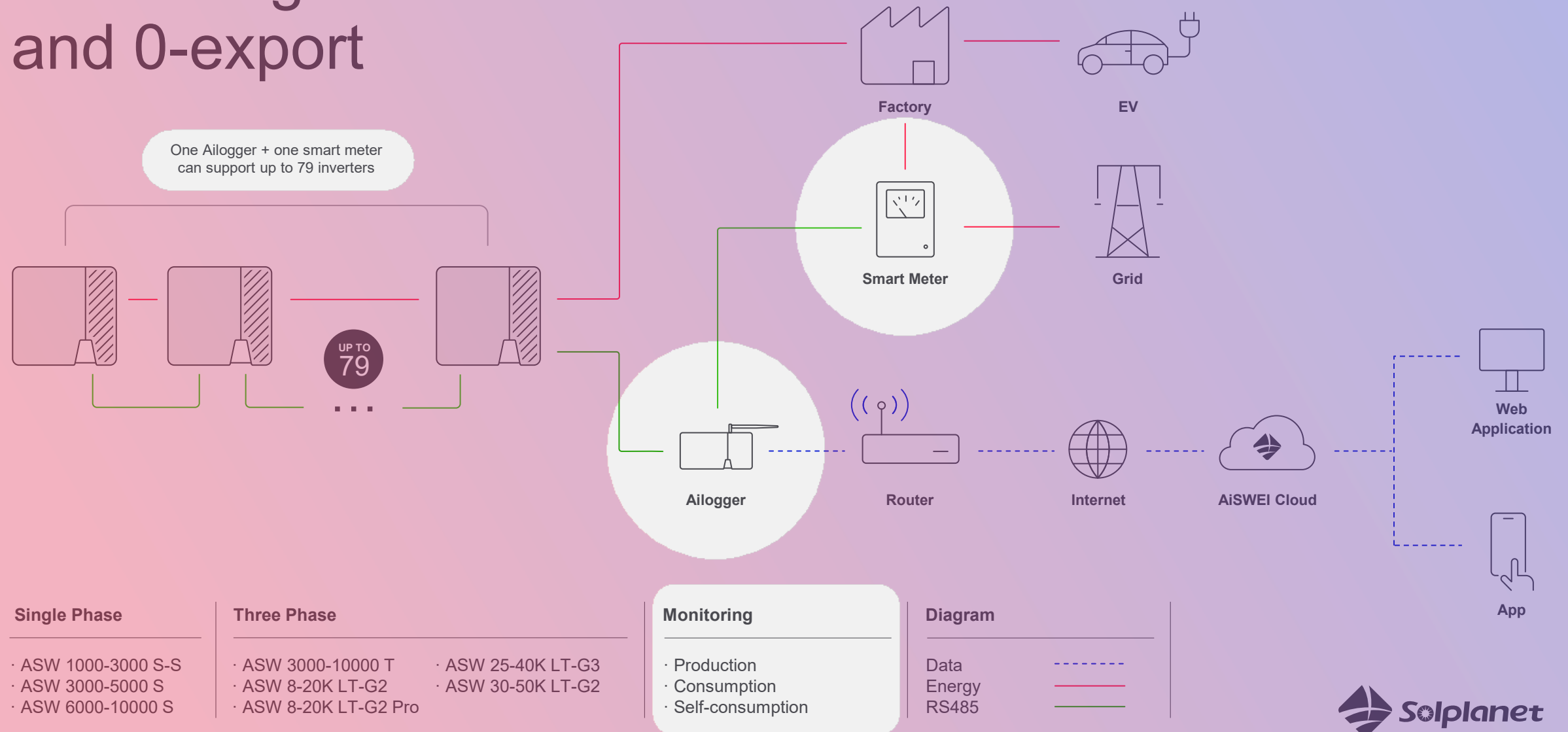
Multiple inverters with Ailogger for

Monitoring and 0-export



Single Phase	Three Phase	Monitoring	Diagram
· ASW 1000-3000 S-S · ASW 3000-5000 S · ASW 6000-10000 S	· ASW 3000-10000 T · ASW 8-20K LT-G2 · ASW 8-20K LT-G2 Pro · ASW 25-40K LT-G3 · ASW 30-50K LT-G2	· Production · Consumption · Self-consumption	- Data - Energy - RS485

Multiple inverters with Ailogger for Monitoring and 0-export



Firmware version

Solplanet inverters with App



Type	Model	Power Class	Inverter Firmware	0-export (Multiple Inverters)	0-export (Single Inverter)	Shadow Management
Single Phase	ASW S	3-5 kW	610-01049-08	✓	✓	✓
	ASW S-S	1-3 kW	610-01051-04	✓	✓	✓
Three Phase	ASW T	3-6 kW	610-03034-02	✓	✓	✓
	ASW T	8-10 kW	610-03035-01	✓	✓	✓
	ASW LT	15-20 kW	610-03033-04	✓	✓	✗
	ASW LT-G2	8-15 kW	610-03039-08	✓	✓	✓
	ASW LT-G2	17-20 kW	610-03036-08	✓	✓	✓
	ASW LT-G2-Pro	3-20 kW	610-03043-00	✓	✓	✓
	ASW LT-G2	30-50 kW	610-03038-03	✓	✓	✓
	ASW LT-G2-Pro	40-50 kW	610-03043-00	✓	✓	✓
	ASW LT-G3	25-30 kW	610-03042-00	✓	✓	✓
	ASW LT-G3	33-40 kW	610-03041-00	✓	✓	✓
	ASW LT-G3	33-40 kW	610-03041-00	✓	✓	✓
Hybrid	ASW-H-S2	3-6 kW	610-02003-02	✓	✓	✓

WiFi Stick

Connector Type	WiFi Stick Model No.	FW Version ¹	App Version ¹	0-export ² (Single Inverter)	0-export ² (Multiple Inverters)	True Zero Export ³
4 pin	B30000-00-10P	610-50039-07	19B01-0023R	✓	✓	✓
	B31000-00-10P	610-50042-06	20A12-010R	✓	✓	✓
USB	B32000-00-10P	610-50042-06	20A12-010R	✓	✓	✓
	B33000-00-10P	610-50039-07	19B01-0023R	✓	✓	✓

1. FW and App version numbers are equivalent, FW versión is used by Solplanet, App versión is the number shown on the Solplanet App
2. Export control based on the net calculation of the phases
3. Export control based on the lowest consuming phase to avoid feed-in all phases, applicable only for three phase inverters



[Enter business address and contact details]

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