

2021 | N2

STORAGE MAP

**STORAGE SYSTEMS
COMPARATIVE TABLE**

PARTNER




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NOTE:

The Storage Map shows the most common battery-inverter combinations.

For other types of combinations
and commercial information contact us:

sales@vpsolar.com | 0423 632711

Inverter (series)	Inverter type	Grid	Connection of the battery	Backup function	Load management	Battery voltage	All-in-one	Compatible battery	Max inverter / system	Net capacity single battery module [kWh]	Warranty (y)	Guaranteed capacity (%) <i>(at the end of the warranty)</i>	Total net capacity [kWh]									
													Number of batteries connectable									
													1	2	3	4	5	6	7	8	9	10
REACT2-UNO-3.6 5.0-TL	Hybrid	1PH	DC coupled	Yes	Yes	HV	Yes	REACT2-BATT	1	3,80	10	60%	3,8	7,6	11,4	-	-	-	-	-	-	
UNO-DM-1.2 2.0 3.0 3.3 4.0 4.6 5.0-TL-PLUS (-B) (-SB) (-Q)	PV inverter	1PH	DC coupled	No	Opt.	HV	No	Solarwatt MyReserve ^S	- ^A	2,40	10	80%	2,4	4,8	7,2	9,6	12,0	14,4	16,8	19,2	21,6	24,0
TRIO-5.8 7.5 8.5-TL-OUTD(-S)-400	PV inverter	3PH	DC coupled	No	Opt.	HV	No	Solarwatt MyReserve ^S	- ^A	2,40	10	80%	2,4	4,8	7,2	9,6	12,0	14,4	16,8	19,2	21,6	24,0
PVI-10.0 12.5-TL-OUTD(-S) (-FS)	PV inverter	3PH	DC coupled	No	Opt.	HV	No	Solarwatt MyReserve ^S	- ^A	2,40	10	80%	2,4	4,8	7,2	9,6	12,0	14,4	16,8	19,2	21,6	24,0

NOTE*

A Maximum no. 1 Command 25 for MPPT or nr. 6 Command 25 for systems distributed over several inverters/MPPTs

S Battery-string configuration verification required through the online configurator <https://www.solarwatt.pro/s/myreserve-string-configurator> (after registration)

Inverter (series)	Inverter type	Grid	Connection of the battery	Backup function	Load management	Battery voltage	All-in-one	Compatible battery	Max inverter / system	Net capacity single battery module [kWh]	Warranty (y)	Guaranteed capacity (%) <i>(at the end of the warranty)</i>	Total net capacity [kWh]									
													Number of batteries connectable									
													1	2	3	4	5	6	7	8	9	10
Primo 3.0-1 3.5-1 3.6-1 4.0-1 4.6-1 5.0-1 6.0-1 8.2-1	PV inverter	1PH	DC coupled	No	Opt.	HV	No	Solarwatt MyReserve ^S	- ^A	2,40	10	80%	2,4	4,8	7,2	9,6	12,0	14,4	16,8	19,2	21,6	24,0
Symo 3.0-3-M 3.7-3-M 4.5-3-M 5.0-3-M 6.0-3-M 7.0-3-M 8.2-3-M	PV inverter	3PH	DC coupled	No	Opt.	HV	No	Solarwatt MyReserve ^S	- ^A	2,40	10	80%	2,4	4,8	7,2	9,6	12,0	14,4	16,8	19,2	21,6	24,0
Symo 10.0-3-M 12.5-3-M 15.0-3-M 17.5-3-M 20.0-3-M	PV inverter	3PH	DC coupled	No	Opt.	HV	No	Solarwatt MyReserve ^S	- ^A	2,40	10	80%	2,4	4,8	7,2	9,6	12,0	14,4	16,8	19,2	21,6	24,0
Eco 25.0-3-S 27.0-3-S	PV inverter	3PH	DC coupled	No	Opt.	HV	No	Solarwatt MyReserve ^S	- ^A	2,40	10	80%	2,4	4,8	7,2	9,6	12,0	-	-	-	-	-
Primo GEN 24 3.0 3.6 4.0 4.6 5.0 6.0 Plus	Hybrid	1PH	DC coupled	Yes ^B	Yes	HV	No	BYD Premium HVS	1	2,56	10	80%	-	5,1	7,7	-	-	-	-	-	-	-
	Hybrid	1PH	DC coupled	Yes ^B	Yes	HV	No	BYD Premium HVM	1	2,76	10	80%	-	-	-	11,0	13,8	16,6	19,3	-	-	-
Symo GEN 24 6.0 8.0 10.0 Plus	Hybrid	3PH	DC coupled	Yes ^B	Yes	HV	No	BYD Premium HVS	1	2,56	10	80%	-	5,1	7,7	10,2	-	-	-	-	-	-
	Hybrid	3PH	DC coupled	Yes ^B	Yes	HV	No	BYD Premium HVM	1	2,76	10	80%	-	-	-	11,0	13,8	16,6	19,3	22,1	-	-

NOTE*

A Maximum no. 1 Command 25 for MPPT or nr. 6 Command 25 for systems distributed over several inverters/MPPTs

B Backup PV Point 3 kW single-phase, without additional devices; Full Backup up to maximum inverter power (<60 sec.) Requires dedicated external Switchover Box - different code for different country.

S Battery-string configuration verification required through the online configurator <https://www.solarwatt.pro/s/myreserve-string-configurator> (after registration)

Inverter (series)	Inverter type	Grid	Connection of the battery	Backup function	Load management	Battery voltage	All-in-one	Compatible battery	Max inverter / system	Net capacity single battery module [kWh]	Warranty (y)	Guaranteed capacity (%) <i>(at the end of the warranty)</i>	Total net capacity [kWh]									
													Number of batteries connectable									
													1	2	3	4	5	6	7	8	9	10
GW5048-ESA	Hybrid	1PH	DC coupled	Yes	No	LV	Yes	GoodWe Secu-A5.4L	1	4,80	10	70%	4,8	9,6	-	-	-	-	-	-	-	-
GW 3048 3648 5048-EM	Hybrid	1PH	DC coupled	Yes	No	LV	No	Pylontech - US2000	1	2,16	10	80%	2,2	4,3	6,5	8,6	10,8	13,0	15,1	17,3	-	-
	Hybrid	1PH	DC coupled	Yes	No	LV	No	Pylontech - US3000	1	2,70	10	80%	3,2	6,4	9,6	12,8	-	-	-	-	-	-
	Hybrid	1PH	DC coupled	Yes	No	LV	No	BYD Premium LVS	1	4,00	10	60%	4,0	8,0	12,0	16,0	20,0	24,0	-	-	-	-
	Hybrid	1PH	DC coupled	Yes	No	LV	No	LG Chem RESU 6.5	1	5,85	10	60%	5,9	-	-	-	-	-	-	-	-	-
	Hybrid	1PH	DC coupled	Yes	No	LV	No	LG Chem RESU 10	1	8,82	10	60%	8,8	-	-	-	-	-	-	-	-	-
	Hybrid	1PH	DC coupled	Yes	No	LV	No	LG Chem RESU 13	1	12,35	10	60%	12,4	-	-	-	-	-	-	-	-	-
GW 3648 5048D-ES	Hybrid	1PH	DC coupled	Yes	No	LV	No	Pylontech - US2000	1	2,16	10	80%	2,2	4,3	6,5	8,6	10,8	-	-	-	-	-
	Hybrid	1PH	DC coupled	Yes	No	LV	No	Pylontech - US3000	1	2,70	10	80%	3,2	6,4	9,6	12,8	-	-	-	-	-	-
	Hybrid	1PH	DC coupled	Yes	No	LV	No	BYD Premium LVS	1	4,00	10	60%	4,0	8,0	12,0	16,0	20,0	24,0	-	-	-	-
	Hybrid	1PH	DC coupled	Yes	No	LV	No	LG Chem RESU 6.5	1	5,85	10	60%	5,9	-	-	-	-	-	-	-	-	-
	Hybrid	1PH	DC coupled	Yes	No	LV	No	LG Chem RESU 10	1	8,82	10	60%	8,8	-	-	-	-	-	-	-	-	-
	Hybrid	1PH	DC coupled	Yes	No	LV	No	LG Chem RESU 13	1	12,35	10	60%	12,4	-	-	-	-	-	-	-	-	-
GW 3600 5000S-BP	Retrofit	1PH	AC coupled	Yes	No	LV	No	Pylontech - US2000	1	2,16	10	80%	2,2	4,3	6,5	8,6	10,8	-	-	-	-	-
	Retrofit	1PH	AC coupled	Yes	No	LV	No	BYD Premium LVS	1	4,00	10	60%	4,0	8,0	12,0	16,0	20,0	24,0	-	-	-	-
	Retrofit	1PH	AC coupled	Yes	No	LV	No	LG Chem RESU 6.5	1	5,85	10	60%	5,9	-	-	-	-	-	-	-	-	-
	Retrofit	1PH	AC coupled	Yes	No	LV	No	LG Chem RESU 10	1	8,82	10	60%	8,8	-	-	-	-	-	-	-	-	-
	Retrofit	1PH	AC coupled	Yes	No	LV	No	LG Chem RESU 13	1	12,35	10	60%	12,4	-	-	-	-	-	-	-	-	-
GW 5 6.5 8 10K-ET	Hybrid	3PH	DC coupled	Yes	No	HV	No	Pylontech - H48050	10 ^D	2,16	10	80%	-	-	-	8,6	10,8	12,96	15,1	17,3	19,4	21,6
	Hybrid	3PH	DC coupled	Yes	No	HV	No	BYD Premium HVS	10 ^D	2,56	10	80%	-	5,1	7,7	10,2	12,8	-	-	-	-	-
	Hybrid	3PH	DC coupled	Yes	No	HV	No	BYD Premium HVM	10 ^D	2,76	10	80%	-	-	-	11,0	13,8	16,6	19,3	22,1	-	-
GW 5 6 8 10K-BT	Retrofit	3PH	AC coupled	Yes	No	HV	No	Pylontech - H48050	10 ^D	2,16	10	80%	-	-	-	8,6	10,8	12,96	15,1	17,3	19,4	21,6
	Retrofit	3PH	AC coupled	Yes	No	HV	No	BYD Premium HVS	10 ^D	2,56	10	80%	-	5,1	7,7	10,2	12,8	-	-	-	-	-
	Retrofit	3PH	AC coupled	Yes	No	HV	No	BYD Premium HVM	10 ^D	2,76	10	80%	-	-	-	11,0	13,8	16,6	19,3	22,1	-	-
GW 3600 5000 6000-EH	Hybrid	1PH	DC coupled	Yes	No	HV	No	BYD Premium HVS	1	2,56	10	80%	-	5,1	7,7	10,2	-	-	-	-	-	-
	Hybrid	1PH	DC coupled	Yes	No	HV	No	BYD Premium HVM	1	2,76	10	80%	-	-	8,3	11,0	13,8	16,6	19,3	-	-	-
GW 3600 5000 6000-BH	Retrofit	1PH	AC coupled	Yes	No	HV	No	BYD Premium HVS	1	2,56	10	80%	-	5,1	7,7	10,2	-	-	-	-	-	-
	Retrofit	1PH	AC coupled	Yes	No	HV	No	BYD Premium HVM	1	2,76	10	80%	-	-	8,3	11,0	13,8	16,6	19,3	-	-	-

NOTE*

D For the parallel of several inverters, the dedicated SEC1000 Hybrid box is required

Inverter (series)	Inverter type	Grid	Connection of the battery	Backup function	Load management	Battery voltage	All-in-one	Compatible battery	Max inverter / system	Net capacity single battery module [kWh]	Warranty (y)	Guaranteed capacity (%) <i>(at the end of the warranty)</i>	Total net capacity [kWh]									
													Number of batteries connectable									
													1	2	3	4	5	6	7	8	9	10
SUN 2000L-2 3 3.68 4 4.6 5KTL	Hybrid	1PH	DC coupled	No	No	HV	No	LG Chem RESU 7H-R SEG	1	6,60	10	60%	6,6	-	-	-	-	-	-	-	-	
	Hybrid	1PH	DC coupled	No	No	HV	No	LG Chem RESU 10H-R SEG	1	9,30	10	60%	9,3	-	-	-	-	-	-	-	-	
SUN 2000-2 3 3.68 4 4.6 5 6KTL-L1	Hybrid ^O	1PH	DC coupled	Yes ^E	No	HV	No	LG Chem RESU 7H-R SEG	3	6,60	10	60%	6,6	-	-	-	-	-	-	-	-	
	Hybrid ^O	1PH	DC coupled	Yes ^E	No	HV	No	LG Chem RESU 10H-R SEG	3	9,30	10	60%	9,3	-	-	-	-	-	-	-	-	
	Hybrid ^O	1PH	DC coupled	Yes ^E	No	HV	No	Huawei Luna 2000	3	5,00	10	80%	5,0	10,0	15,0	20,0	25,0	30,0	-	-	-	-
SUN 2000-3 4 5 6 8 10KTL-M1	Hybrid ^O	3PH	DC coupled	Yes ^F	No	HV	No	Huawei Luna 2000	3	5,00	10	80%	5,0	10,0	15,0	20,0	25,0	30,0	-	-	-	-
SUN 2000-3 4 5 6 8 10KTL-M0	Hybrid ^N	3PH	DC coupled	No	No	HV	No	Huawei Luna 2000	3	5,00	10	80%	5,0	10,0	15,0	20,0	25,0	30,0	-	-	-	-

NOTE*

E Backup with dedicated Backup Box-B0, maximum power equal to the rated power of the inverter

F Single-phase backup only with dedicated Backup Box-B1, maximum power 1/3 of the inverter rated power

N It is possible to insert the Sesti-S4 battery interface also on the EV-Charger SE3680 | 4000 | 5000 | 6000H-RW000BNV4 version, only one battery per system

O Can be used as a retrofit on the AC side

Inverter (series)	Inverter type	Grid	Connection of the battery	Backup function	Load management	Battery voltage	All-in-one	Compatible battery	Max inverter / system	Net capacity single battery module [kWh]	Warranty (y)	Guaranteed capacity (%) <i>(at the end of the warranty)</i>	Total net capacity [kWh]									
													Number of batteries connectable									
													1	2	3	4	5	6	7	8	9	10
Piko MP plus 1.5-1 2.0-1 2.5-1	Retrofit	1PH	AC coupled	No	Yes	HV	No	BYD Premium HVS	1	2,56	10	60%	-	5,1	7,7	-	-	-	-	-	-	
	Retrofit	1PH	AC coupled	No	Yes	HV	No	BYD Premium HVM	1	2,76	10	60%	-	-	8,3	11,0	-	-	-	-	-	
Piko MP plus 3.0-1 3.6-1	Retrofit	1PH	AC coupled	No	Yes	HV	No	BYD Premium HVS	1	2,56	10	60%	-	5,1	7,7	10,2	12,8	-	-	-	-	
	Retrofit	1PH	AC coupled	No	Yes	HV	No	BYD Premium HVM	1	2,76	10	60%	-	-	8,3	11,0	13,8	16,6	19,3	22,1	-	
Piko MP plus 3.0-2 3.6-2 4.6-2 5.0-2	Hybrid	1PH	DC coupled	No	Yes	HV	No	BYD Premium HVS	1	2,56	10	60%	-	5,1	7,7	10,2	12,8	-	-	-	-	
	Hybrid	1PH	DC coupled	No	Yes	HV	No	BYD Premium HVM	1	2,76	10	60%	-	-	8,3	11,0	13,8	16,6	19,3	22,1	-	
Plenticore plus 3.0 4.2 5.5 7.0 8.5 10	Hybrid	3PH	DC coupled	No	Yes	HV	No	BYD Premium HVS	2	2,56	10	60%	-	5,1	7,7	10,2	12,8	-	-	-	-	
	Hybrid	3PH	DC coupled	No	Yes	HV	No	BYD Premium HVM	2	2,76	10	60%	-	-	8,3	11,0	13,8	16,6	19,3	22,1	-	
Piko IQ 3.0 4.2 5.5 7.0 8.5 10	PV inverter	3PH	DC coupled	No	Opt.	HV	No	Solarwatt MyReserve ^S	- ^A	2,40	10	80%	2,4	4,8	7,2	9,6	12,0	14,4	16,8	19,2	21,6	24,0
Piko MP plus 1.5-1 2.0-1 2.5-1 3.0-1 3.6-1	PV inverter	1PH	DC coupled	No	Opt.	HV	No	Solarwatt MyReserve ^S	- ^A	2,40	10	80%	2,4	4,8	7,2	9,6	12,0	14,4	16,8	19,2	21,6	24,0
Piko MP plus 3.0-2 3.6-2 4.6-2	PV inverter	1PH	DC coupled	No	Opt.	HV	No	Solarwatt MyReserve ^S	- ^A	2,40	10	80%	2,4	4,8	7,2	9,6	12,0	14,4	16,8	19,2	21,6	24,0
Plenticore plus 3.0 4.2 5.5 7.0 8.5 10	PV inverter	3PH	DC coupled	No	Opt.	HV	No	Solarwatt MyReserve S	- ^A	2,40	10	80%	2,4	4,8	7,2	9,6	12,0	14,4	16,8	19,2	21,6	24,0

NOTE*

A Maximum no. 1 Command 25 for MPPT or nr. 6 Command 25 for systems distributed over several inverters/MPPTs

S Battery-string configuration verification required through the online configurator <https://www.solarwatt.pro/s/myreserve-string-configurator> (after registration)

Inverter (series)	Inverter type	Grid	Connection of the battery	Backup function	Load management	Battery voltage	All-in-one	Compatible battery	Max inverter / system	Net capacity single battery module [kWh]	Warranty (y)	Guaranteed capacity (%) (at the end of the warranty)	Total net capacity [kWh]									
													Number of batteries connectable									
													1	2	3	4	5	6	7	8	9	10
Sunny Boy Storage 3.7 5.0 6.0-10 ^H	Retrofit	1PH	AC coupled	Yes ^M	Opt.	HV	No	LG Chem RESU 10M ^I	1	9,30	10	60%	9,3	-	-	-	-	-	-	-	-	
	Retrofit	1PH	AC coupled	Yes ^M	Opt.	HV	No	LG Chem RESU 10H-C DLT	1	9,30	10	60%	9,3	-	-	-	-	-	-	-	-	
	Retrofit	1PH	AC coupled	Yes ^M	Opt.	HV	No	BYD Premium HVS	1	2,56	10	60%	-	5,1 ^I	7,7	10,2	-	-	-	-	-	
	Retrofit	1PH	AC coupled	Yes ^M	Opt.	HV	No	BYD Premium HVM	1	2,76	10	60%	-	-	8,3 ^I	11,0 ^L	13,8	16,6	19,3	22,1	-	-
Sunny Boy 3.0 3.6 4.0 5.0 6.0-1AV-41	PV inverter	1PH	DC coupled	No	Opt.	HV	No	Solarwatt MyReserve ^S	- ^A	2,40	10	80%	2,4	4,8	7,2	9,6	12,0	14,4	16,8	19,2	21,6	24,0
Sunny Tripower 3.0 4.0 5.0 6.0 8.0 10.0-3AV-40	PV inverter	3PH	DC coupled	No	Opt.	HV	No	Solarwatt MyReserve ^S	- ^A	2,40	10	80%	2,4	4,8	7,2	9,6	12,0	14,4	16,8	19,2	21,6	24,0
Sunny Tripower 15000 20000 25000 TL-30	PV inverter	3PH	DC coupled	No	Opt.	HV	No	Solarwatt MyReserve ^S	- ^A	2,40	10	80%	2,4	4,8	7,2	9,6	12,0	14,4	16,8	19,2	21,6	24,0

NOTE*

A Maximum no. 1 Command 25 for MPPT or nr. 6 Command 25 for systems distributed over several inverters/MPPTs

H Up to 3 batteries using the 3 independent inputs (follow dedicated SMA technical note)

I Recommended configuration with SBS 3.7-10

L Recommended configuration with SBS 3.7-10 and SBS 5.0-10

M Manual or automatic backup with dedicated panel, if single-phase system SB continues to work, if three-phase system STP switches off

S Battery-string configuration verification required through the online configurator <https://www.solarwatt.pro/s/myreserve-string-configurator> (after registration)

Inverter (series)	Inverter type	Grid	Connection of the battery	Backup function	Load management	Battery voltage	All-in-one	Compatible battery	Max inverter / system	Net capacity single battery module [kWh]	Warranty (y)	Guaranteed capacity (%) <i>(at the end of the warranty)</i>	Total net capacity [kWh]									
													Number of batteries connectable									
													1	2	3	4	5	6	7	8	9	10
SE2200 3000 3500 3680 4000 5000 6000H-RW000BNN4 ^N	PV inverter	1PH	DC coupled	No	Opt.	HV	No	LG Chem RESU 7H-R SEG	3	6,60	10	60%	6,6	-	-	-	-	-	-	-	-	
	PV inverter	1PH	DC coupled	No	Opt.	HV	No	LG Chem RESU 10H-R SEG	3	9,30	10	60%	9,3	-	-	-	-	-	-	-	-	
SE2200 3000 3500 3680 4000 5000 6000H-RWS00BNO4	Hybrid	1PH	DC coupled	No	Opt.	HV	No	LG Chem RESU 7H-R SEG	3	6,60	10	60%	6,6	-	-	-	-	-	-	-	-	
	Hybrid	1PH	DC coupled	No	Opt.	HV	No	LG Chem RESU 10H-R SEG	3	9,30	10	60%	9,3	-	-	-	-	-	-	-	-	
SE4000 5000 6000H-RWS00BN24 ^U	Hybrid	1PH	DC coupled	No	Opz.	HV	No	LG Chem RESU 7H-R SEG	3	6,60	10	60%	6,6	-	-	-	-	-	-	-	-	
	Hybrid	1PH	DC coupled	No	Opz.	HV	No	LG Chem RESU 10H-R SEG	3	9,30	10	60%	9,3	-	-	-	-	-	-	-	-	
SE3680 5000H-RWSACBNN4	Retrofit	1PH	AC coupled	No	Opt.	HV	No	LG Chem RESU 7H-R SEG	3	6,60	10	60%	6,6	-	-	-	-	-	-	-	-	
	Retrofit	1PH	AC coupled	No	Opt.	HV	No	LG Chem RESU 10H-R SEG	3	9,30	10	60%	9,3	-	-	-	-	-	-	-	-	
SE5 7 8 10K-RWS48BNN4	Hybrid ^O	3PH	DC coupled	No	Opt.	LV	No	LG Chem RESU 6.5	3	5,90	10	60%	5,9	11,8 ^G	-	-	-	-	-	-	-	
	Hybrid ^O	3PH	DC coupled	No	Opt.	LV	No	LG Chem RESU 10	3	8,80	10	60%	8,8	17,6 ^G	-	-	-	-	-	-	-	
	Hybrid ^O	3PH	DC coupled	No	Opt.	LV	No	LG Chem RESU 13	3	12,35	10	60%	12,4	24,7 ^G	-	-	-	-	-	-	-	
	Hybrid ^O	3PH	DC coupled	No	Opt.	LV	No	BYD Premium LVS	3	4,00	10	60%	4,0	8,0	12,0	16,0	20,0	24,0	-	-	-	

NOTE*

G Future FW update (forecast end Q1 2021)

N It is possible to insert the Sesti-S4 battery interface also on the EV-Charger SE3680 | 4000 | 5000 | 6000H-RW000BNV4 version, only one battery per system

O Can be used as a retrofit on the AC side

U Inverter with integrated meter, it only needs an external CT

Inverter (series)	Inverter type	Grid	Connection of the battery	Backup function	Load management	Battery voltage	All-in-one	Compatible battery	Max inverter / system	Net capacity single battery module [kWh]	Warranty (y)	Guaranteed capacity (%) <i>(at the end of the warranty)</i>	Total net capacity [kWh]									
													Number of batteries connectable									
													1	2	3	4	5	6	7	8	9	10
Pulse 3	Retrofit	1PH	AC coupled	No	Opt.	LV	Yes	Varta 3,3 kWh	6 ^Q	2,90	10	80%	2,9	-	-	-	-	-	-	-	-	
Pulse 6	Retrofit	1PH	AC coupled	No	Opt.	LV	Yes	Varta 6,5 kWh	6 ^Q	5,90	10	80%	5,9	-	-	-	-	-	-	-	-	

NOTE*

Q Expandability will be possible up to a maximum of 6 Pulse, even in three-phase configuration, at least one Pulse must be of the new NEO version (there are no forecasts on the release date)

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VP Solar Srl
Via Levada 145, - 31040 Pederobba (TV)
info@vpsolar.com - www.vpsolar.com

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