



ELESHELL-2.56K

FUJIAN BETTENERGY TECHNOLOGY CO., LTD.

◆ Low-voltage lithium battery for energy storage



UN38.3



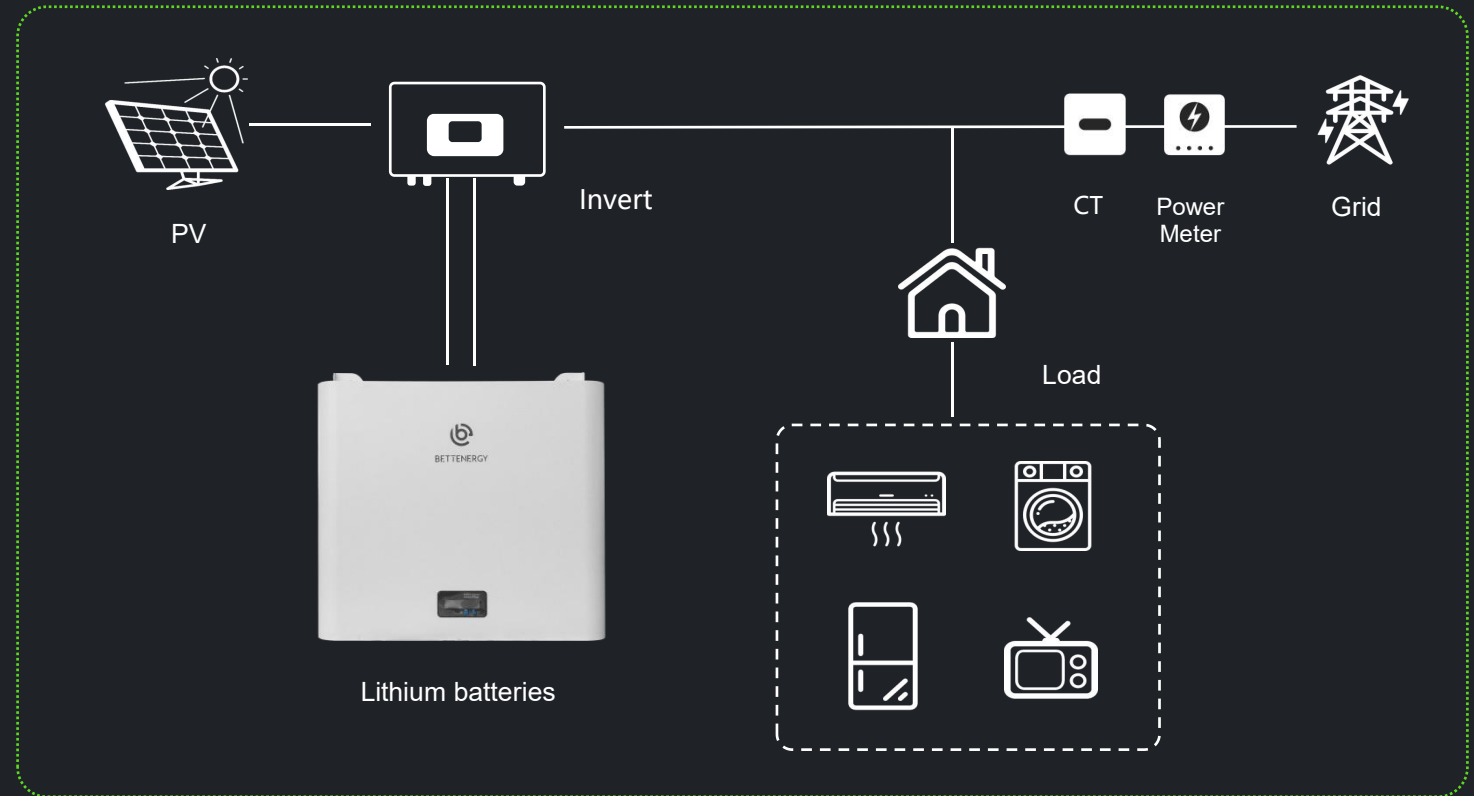
» Safe and reliable



» High cycle life



» Easy installation



◆ Low-voltage lithium battery for energy storage



Model	ELESHELL-2.56K
Battery Capacity(wh)	2560
Number of cells	1P8S*1
Cell Type	LFP
Nominal Voltage (V)	25.6
Operating Voltage Range (V)	23.2~28.8
Max.Charge /Discharge Current (A)	100
Continuous Charging/Discharging Current (A)	100
Max.Power (W)	2560
Dimension (H*W*D mm)	360*365*155
Weight (KG)	22.5
Operating Temperature Range (℃)	0-55
Temperature.Control	natural cooling
Max.Number of Parallel	15
Cycle Life (80%DOD,25℃)	>6000
Ingress Protection Rating	IP20
Installation	Wall mounting
Relative Humidity	≤95%rh
Humidity of storage environment	≤95%rh
Max. Operating Altitude (m)	≤3000m
Storage Temperature	≤25℃, 12 months; ≤35℃, 6 months; ≤45℃, 3 months
Certification	UN38.3,CE,MSDS

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