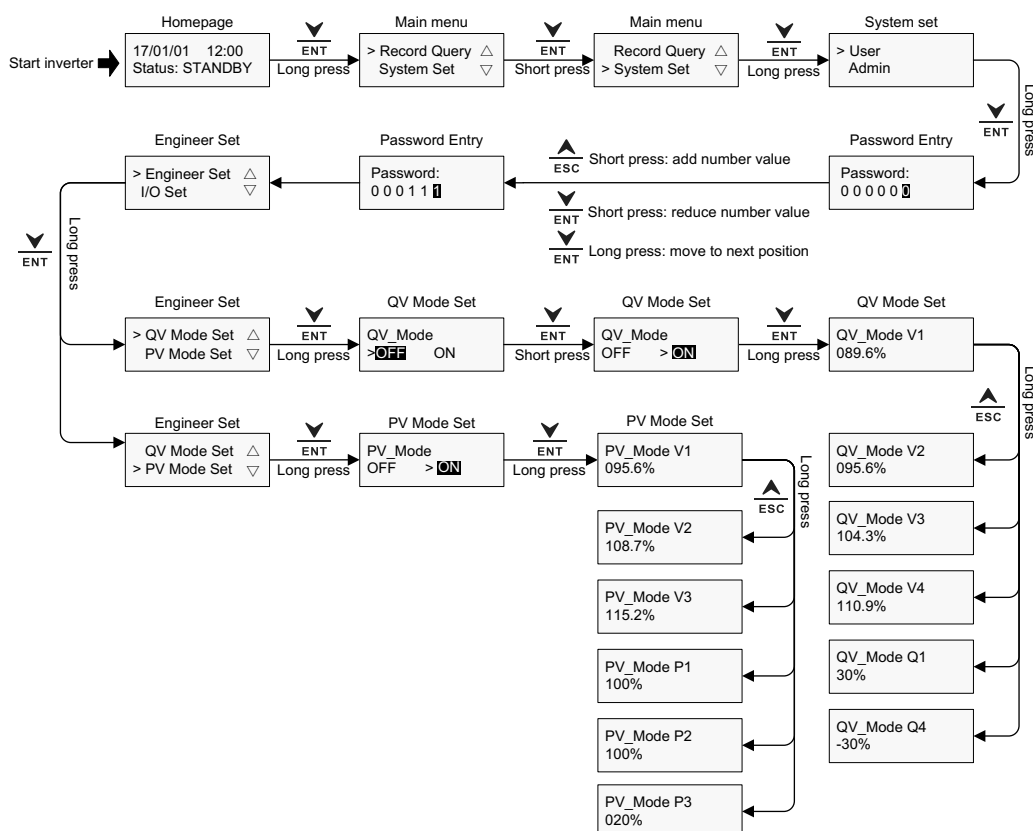


PV/QV Mode Setting Instructions

KEHUA inverter complies with the AS/NZS 4777.2:2015 standard. The new standard introduced the volt-watt(PV) and volt-var(QV) response mode to restrict the power output of the inverter in response to the voltage at its terminals.

Settings for the power quality response modes are shown below.



NOTE

The default grid voltage in Australia is 230V, if customer need to set QV to 258V, then the value should be set as 112.3%. The default setting as below.

Reference Voltage	Adjustable Range(V)	PV Preset(V)	Power % Rated Power	QV Preset(V)	Var % Rated VA	Adjustable Range
V1	N/A	207	100%	207	30% leading	0%-60% leading
V2	216-230	220	100%	220	0%	0%
V3	235-255	250	100%	240	0%	0%
V4	244-265	265	20%	255	30% lagging	0%-60% lagging

However, if the problem persists after setting, we recommend that the customer should contact local network operator to inspect line voltage.