



Eco worthy solar controller instruction

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ECO-WORTHY 5-15A Solar Charge Controller; ECO-WORTHY 20A MPPT ...

effectively extend the service life of the controller?. Controller panel Figure: ...

The reverse order applies when deinstalling! An improper sequence order can damage the controller!

Advise: choose B01 if you don't know your lead-acid battery type. B01-B03 has 2-stage charging process. B04-B06 has multi-stage charging process.

Setting: hold left key until number flash, click\pm to adjust, and hold left key again until number stop flashing, the setting is saved.

Load output timer control

$24H$-output turn on all the time. $0H$-output turn on only during Dusk to Dawn(D2D). $1\sim23H$-output turn on after sunset and turn off after

1~23H. Attn: no matter which is selected, output will turn off when battery is in a LVD condition.

Charge voltage setting (only for B01,B02,B03)

Different battery types have different maximum charging voltage. Consult your battery supplier for more information. Default setting is recommended.

Low voltage re-connect(LVR) setting

Default setting is recommended. The setting is the same as above.

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Web: <https://www.kary.com.pl/contact-us/>

Email: energystorage2000@gmail.com

WhatsApp: 8613816583346

