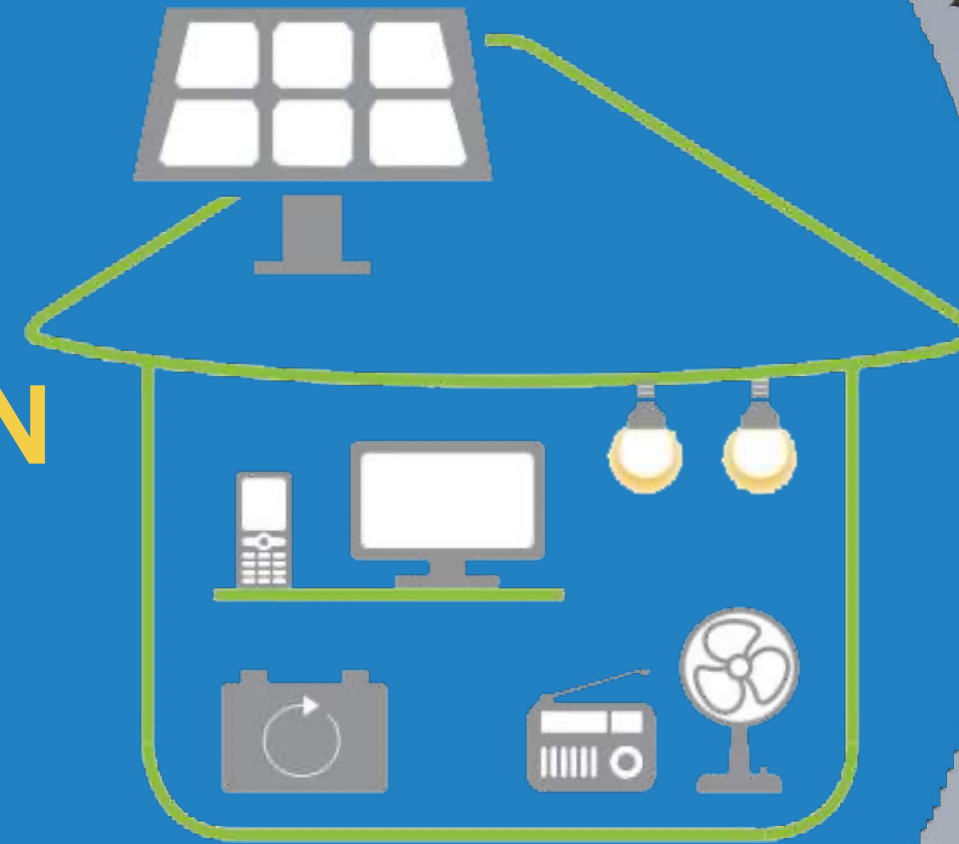




LOW POWER CONSUMPTION SOLAR TV



22 inch/24 inch/32 inch/43 inch





24"32"43"

LOW POWER CONSUMPTION TV

| | 24" | 32" | 43" |
|---------------------------|----------------------------------|----------|-----------|
| Power consumption* | 10 watts | 12 watts | 17 watts |
| Aspect Ratio* | 16:9 | 16:9 | 16:9 |
| Resolution* | 1366*768 | 1366*768 | 1920*1080 |
| TV System* | ATV/DVB-T2/T/C/S2/S/ISDB-T/SMART | | |
| Cbm/pcs* | 0.02 | 0.04 | 0.06 |

Features and advantages

7 years of low-power ECO technology experience, the industry's most awarded service provider, OEM customers all over the world



Power

AC 220V/AC110(90V~250V)
DC 12V (9V~25V)



Backlight

Led new backlight, save energy, Excellent brightness and display display

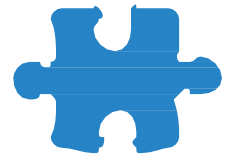


Quality control

Best quality control board and power board



Ultra-low power consumption is the advantage of our products



Power consumption TEST RESULT

The ECO low-power design of display products has very important value. Generally, the power consumption of low-power TVs is only 30% of the power consumption of traditional LCD TVs, which can greatly save solar energy consumption and reduce solar energy systems investment.

The principle of the innovative design of low-power TVs is not to affect the user experience, not to reduce the sound effects of the TV, and to stably control low-power consumption when users watch different videos and pictures.



43 inch T2/S2 TV
 $12V \times 1.34A = 16.8Watts$



32 inch T2/S2 TV
 $12V \times 1.0A = 12.1Watts$



24 inch T2/S2 TV
 $12V \times 0.82A = 9.84Watts$