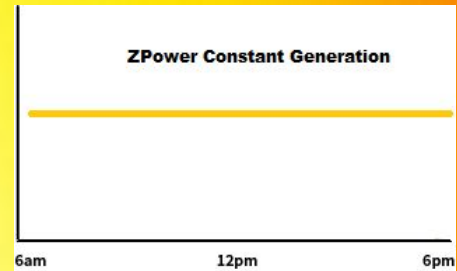
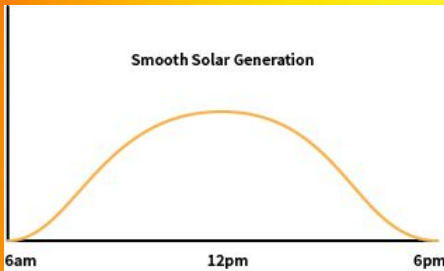


Solar Panels vs Radiant Panels



Intermittent (6 hrs/day)

Constant (24 hrs/day)



4 times better

20 watts (per ft²)

50 watts (per ft²)



2.5 times better

0.4 Megawatts (per acre)

40 Megawatts (per acre)



1 Megawatt Solar



1 Megawatt ZPower (size of 20ft Container)

100 times better



ZPOWER®

Clean • Affordable • Constant Energy

zpower.com

Solar Panel

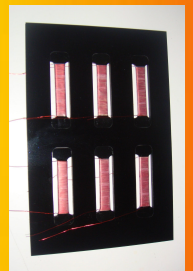
Best solar modules have power density of
 22 W/ft^2



Best solar panels work *6 hours a day*

Radiant Panel

Power density of 50 W/ft^2 (227% better)



Works *24 hours a day* (400% better)

Total Improvement = 908% better



ZPower's Radiant Energy

Clean · Affordable · Constant



1 Megawatt Power Plant = 500 Homes

