

## bq25504 Energy Harvesting Module

- Ultra Low Power, High Efficiency DC-DC Boost Converter/Charger
- Continuous energy harvesting from low voltage input supply:  $V_{IN} \geq 80\text{mV}$  (typical)
- Ultra-low quiescent current:  $I_Q < 330\text{nA}$  (typical)
- Cold start voltage:  $V_{IN} \geq 330\text{mV}$  (typical)
- Programmable Dynamic Maximum Power Point Tracking (MPPT)

*EC Buying*

