## High Efficient LED Backlight



TM Itra LCD brightness

Itra low power



## TriuLCD: Sunlight Readable High Bright Display With High Bright LED Backlight

- High bright LCD enhanced with LED backlight with 500 ~ 1000 nits brightness
- Power efficient consuming about 1.8 ~ 2.8 watts
- LCD equipped with ample reflectivity for enhanced readability in bright outdoor conditions
- Supported by a design-sophisticated LED backlight driver, with 0 ~ 100% dimming range
- Similar optical characteristics to TrioLCD
- No extra power consumption or heat generation
- Available in any model, any resolution, and LCD sizes 2" ~ 29"



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