## PAR Xtreem Vs Classic Comparison Guide

| Feature | Classic | Xtreem |
|---|---|---|
| Wireless | No | Yes |
| Low cost Battery | No | Yes |
| Data Collection Device | Windows | Android®, IOS® |
| Cloud Data Storage | No | Yes |
| Response to Ambient light | Low | Extremely Low |
| Internal Ambient Temperature | No | Yes |
| Temperature Resolution | N/A | 0.1ºC |
| Temperature Accuracy | N/A | ±0.5ºC typical |
| Power Usage | Low | Very Low |
| Calculated Battery Life | 1 year | 2 years[1] |
| Low level light integration loss | Low | Very Low |
| Memory Capacity | 32000 readings | 60000[2] readings |
| Operating Temperature | 0 – 50ºC | -20 - 55ºC |

[1] Based on 15min recording interval. Using 12 hours of daylight average.

[2] For light and temperature

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