

Lenovo's Comment on EnergyStar 5.0 draft 2

1. Page 9, Table 3a: Tier 1 Energy-Efficiency Criteria for Sleep and Off Modes.

With today's commercially available technology, it is possible for monitors to achieve power levels in "sleep mode" $\leq 1w$ and in "off mode" $\leq 0.5w$. As such, Lenovo suggests the following changes to the Tier 1 energy efficiency criteria for sleep and off modes on page 9:

Table 3a. Tier 1 Energy-Efficiency Criteria for Sleep and Off Modes

| | Product Type | Sleep Mode (W) | Off Mode (W) |
|---------------|---|-----------------------|---------------------|
| Draft 2 spec | Less than 30" viewable diagonal screen size | ≤ 2 | ≤ 1 |
| Proposed spec | Less than 30" viewable diagonal screen size | ≤ 1 | ≤ 0.5 |