

The WideTEK 25 wide format flatbed scanner is a truly green scanner. The power supply is CEC level V compliant, the lowest power consumption level and highest efficiency level existing today.

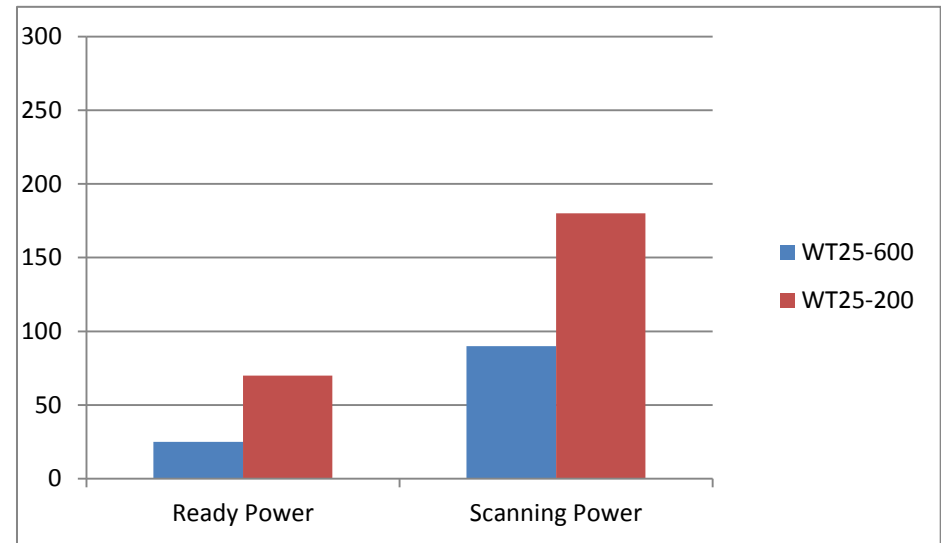
Its power consumption in sleep mode is only 0.5W, ten times less than its predecessor. During scanning, the power consumption varies but is always less than 90W. The WideTEK 25's power consumption is only approximately 50% of the specification of its predecessor.

But this is not the full story. The WideTEK 25 has the PC built in and therefore; the power requirements of the external PC are already factored in. If the total system power requirements of competing scanners are compared, the WideTEK 25 needs only about 25% of the energy at scanning time and less than 10% in sleep mode.

The diagram on the right shows the total power consumption of a WideTEK 25 as compared to a functional scanning system of a large competitor with PC requirements being factored in.

The power management system of a WideTEK 25 can be configured according to its intended use. In a walk up environment the system can be programmed to power

down after a certain time while in a production environment, the scanner can be configured with only screens savers activated.



- ✓ Lowest power requirements in its class
- ✓ Flexible screen saver, power down cycles

