TOSHIBA

Energy Saving

Highlight Feature

- Reduced power consumption with quick recovery time.
- > Reduction in power usage in sleep mode.
- > Quick warm-up time.
- > Meets environmental standards.



Your Challenges

Setting your print device in sleep mode saves energy and reduces power consumption. But it can be frustrating and time consuming because it takes time to make the device ready to print documents immediately.

Our Solution

Toshiba's e-BRIDGE Next MFPs recover from sleep mode quickly while still saving energy, so your business doesn't need to stop. Reducing wait-time also means less power is consumed, which is great for the environment. Energy consumption is reduced even further thanks to a dramatic reduction in the power usage in sleep mode.

The Toshiba e-BRIDGE Next MFPs conform to many globally recognised environmental standards such as EPEAT and Blue Angel.



Your benefits

Sustainability and eco-consciousness are high priority on corporate agendas, with many companies setting challenging targets for reduced footprints. Toshiba's e-BRIDGE Next MFPs adhere to stringent eco-criteria and are compliant with multiple global environmental standards.

While ecologically sustainable products are an integral part of good business, the demand for fast-paced and high efficiency products is growing. Toshiba's high-speed MFPs can recover from sleep mode in less than 12 seconds, with a warm-up time of less than 20 seconds. So you can save time and print documents quickly, without sacrificing your corporate footprint.

New energy saving technologies have been incorporated resulting in approximately 44% reduction in power consumption. Energy consumption is reduced even further, thanks to a dramatic reduction in the power usage in super sleep mode.

Toshiba's MFPs will help businesses who want to reduce their power consumption and contribute positively to the global environment without sacrificing business efficiency.

- Reduce energy consumption and costs.
- Report on reduced environmental impact, contributing to corporate CSR (Corporate Social Responsibility).
- Introduce energy-saving technologies through the accrual of environmentally-conscious products.



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