



The Best Remote Wake Assistant



QuWakeUp

Convenient Mobile App / Wake-on-WAN / Versatile Wake Scheduling



Cloud connectivity

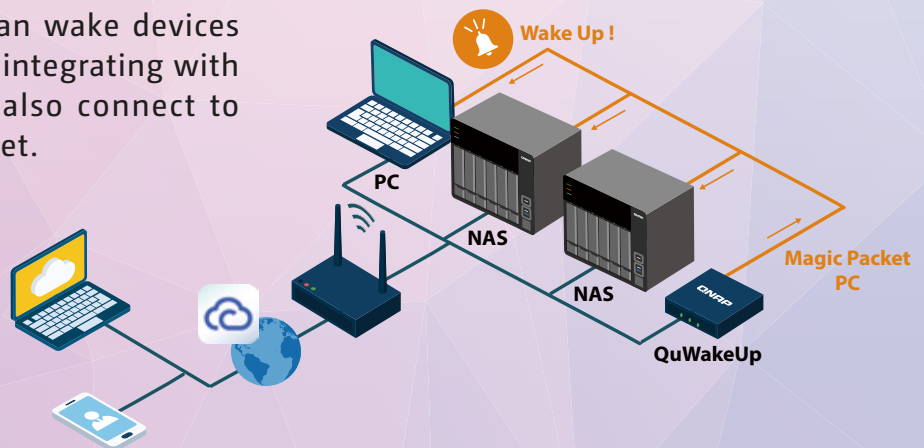


Cross-platform notifications



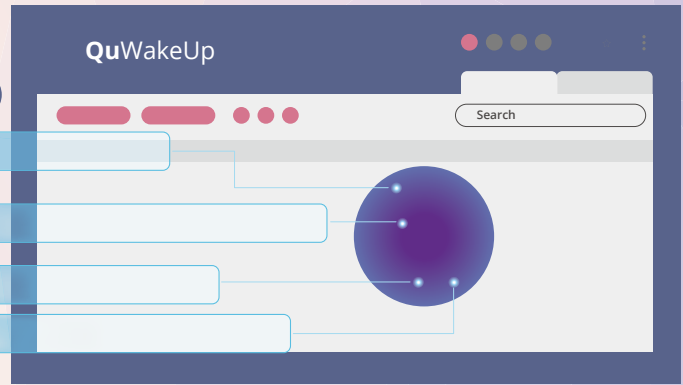
Customizable wake scheduling

With a single click you can wake devices and view their status. By integrating with myQNAPcloud, you can also connect to QuWakeUp via the Internet.



Satisfy Versatile Wake Situations

QuWakeUp remembers IP and MAC addresses, and can send wake instructions to multiple devices.



Remote Wake

Through myQNAPcloud integration, you can easily connect to QuWakeUp via the Internet. You can also monitor device status and wake devices anytime, anywhere by using a web browser or the mobile app.



Hardware Specification	QWU-100
CPU	NXP Cortex-A7 900 MHz
Memory	512 MB
Flash	4 GB
USB 2.0 Type-A for Firmware Update	1
USB Type-C Cable	1
LED	1 x Status, 2 x LAN
RJ45 Port	1
RJ45 PoE Port	1
Power Supply	USB Type-C Cable, PoE port
Dimensions	
Dimensions (H x W x D)	25mm x 101mm x 101.3mm
Weight	0.28 kg
Others	
Operating Temperature	-5°C-45 °C (23°F - 113°F)
Relative Humidity	5% to 95% (non-condensing, wet bulb)
Electromagnetic Compliance	Class A

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