

The WP200D is a write-protect USB maker that does not need to be connected to a computer and does not require complicated operations or data transfer requirements. With just one click, you can easily create a write-protect USB flash drive to replace the CD-ROMs and protect your data.

| Stand-alone operation No Computer required | One-click production | Data protection | Support W Mode USBs |
|--------------------------------------------------------------------------|----------------------------------------------|---------------------|-------------------------------------------------------------------------------------------------------------------------------------------------------------------------|
| Source You can use a regular FAT- formatted USB flash drive. | Vinte-Protect USB 50 Write-Protect USB 50 | Ya fr p tł | Vrite-Protect Target ou can transfer the data rom the source to a write- rotect USB stick and make he data undeletable. (A W Node USB stick is required) |

What is W Mode?

W Mode USB is a type of USB flash drive that works with special commands to enable write protection.

W Mode is used to identify whether a USB stick can be used to make write-protect USB sticks when copying.



Product Dimensions & Weight

| Photo | Model | Targets | Product Size | Product Weight |
|-------|---------|---------|---------------------|-------------------|
| | WP200TH | 1 | 13.7 x 7.6 x 3.6 cm | 0.57 kg |

Basic Specifications

| OS | Standalone, no computer required. |
|-----------------|---------------------------------------------------------|
| Language | English |
| LCD | Monochrome LCD |
| LED Indicators | 2 LED Indicators per port. Green (Pass), and Red (Fail) |
| Control Buttons | 4 buttons. (▲, ▼, OK, ESC) |

Functions

| Write-Protect Setting | 1. Set Read Only 2. Copy + Read Only |
|-----------------------|-----------------------------------------|
| Erasure | Full Erase |

Compatibility

| Device Spec | USB3.0/2.0/1.1 |
|--------------|-----------------------------------------|
| Formats | FAT16/32, exFAT |
| OS Supported | All systems (Windows, Linux and others) |

Hardware Specifications

| DC Output (Power) | 5V 2A | | |
|-----------------------|------------|---------------------------|--------------|
| Operating temperature | 5°C ~ 45°C | Non-operating temperature | -20°C ~ 85°C |
| Operating Humidity | 20% ~ 80% | Non-operating Humidity | 5% ~ 95% |

*Specifications are subject to change without further notice.

