



USB Flash Drive Tower Duplicators

- Stand Alone 1:3, 1:7 and 1:11 USB Flash Drive Duplicator.
- High copy speeds.
- Fast, Easy to Operate and Inexpensive Operation.
- No warm-up and cool-down.
- Real-time display of detailed information on LCD screen.
- Support all file formats, file size, and card/drive capacity.
- Support Synchronous and Asynchronous Copy modes.
- Real time copy and compare technology for successful copies.
- Available in 3, 7 or 11 targets.
- Windows and Mac Compatible.

TEAC's new USB flash duplicators will copy, compare and erase up to 11 USB flash drives simultaneously. All functions are selectable via the duplicator controller with an LCD display, making it easier to control.

More and more USB flash drives are used to distribute content or product information at presentations, to customers, internally within the organization or for photos, data, files, videos or music. TEAC's flash duplicators are fast and easy to operate. Advanced asynchronous duplication means no waiting and no interruption as each channel can independently load, unload, and copy.

Before the TEAC's line of USB flash duplicators were available, the only solution for flash duplication was to purchase complicated, expensive and slow industrial duplication machines. With the introduction of the TEAC flash duplicators, now the process is easy and inexpensive!

Now it is affordable and practical for anyone to duplicate large numbers of USB flash drives for any application from Government use, to education to house of worship to Corporations (Marketing, Engineering, etc.) or individual home and office uses.

Product Specifications

Models:	1:3: USBDUPLICATOR/3 1:7: USBDUPLICATOR/7 1:11: USBDUPLICATOR/11
Configurations:	3, 7 and 11
Connectivity:	Standalone, no PC required
On-Board Memory:	3-slot: 64MB 7 and 11 slot: 256 MB
Copy Mode:	Synchronous or Asynchronous
LCD Display:	2x16 Backlit
Power Requirements:	115V or 230V



TEAC Flash Drive Duplicators are available in 1:11, 1:7, and 1:3 shown here.