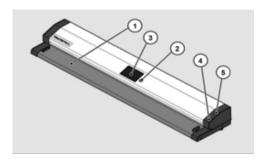
Scanning to USB (WideTEK36CL) - EasyScan Guide



- 1 Document Transport
- 2 USB Connection Socket
- 3 Touchscreen
- 4 Stop Button
- (5) Power Button



◀ If the **Touchscreen** ③ is black and the blue power light is flashing, press the **Power Button** ⑤ once to wake the scanner from standby mode. The power button will illuminate solid blue, and a **Warming up** window will appear on the touchscreen. Once the scanner is ready, tap **Ok** to continue.



■ Insert a FAT32 or NTFSformatted USB drive into the USB Connection Socket ② to prepare for saving the scanned file.



Place your document face-up on the **Document** Transport (1) platform. Ensure it is properly aligned and not skewed. The scanner specifically designed for face-up operation and precise document feeding.



◀ On the **Touchscreen** ③, select your desired file format (PDF, JPG, or TIFF) and resolution (300 or 600 dpi) from the pre-set templates in the **Quality** section. Then, adjust other settings as needed in the related sections.



◆ Press SCAN to begin. The document will be scanned and automatically ejected from the scanner.



■ After the scan is completed, press DONE, select the USB Icon, and choose the appropriate option to save the file to your USB drive.



■ If you are finished, select **Exit or End** in the popup window. This will delete any temporary scanned files from the system, protecting your privacy and ensuring a clean environment for the next user. To scan additional documents as part of the same job, choose **Continue** and repeat the steps above. Once all scans are finished, properly remove the USB drive.

Tips:

- Remove all staples, paper clips, or other hard objects from your documents before scanning.
- In case of emergency, press the **Stop Button** (4) to cancel the scanning process.
- When scanning long documents or materials, hold the remaining portion to ensure proper alignment and achieve optimal scanning quality.