## CHANGING THE FILE FORMAT

The file format (file type and compression method / compression ratio) for sending a scanned image is specified when the destination is stored in a one-touch key; however, you can change the format at the time of transmission. In addition, if the scanned originals are divided into separate files, the number of pages per file can be changed.

Scan
Mode Switch

Image
Settings

Send Settings

Send Settings

Auto
Exposure

200X200dpi
Resolution

Auto
Exposure

200X200dpi
Resolution

Auto
Exposure

200X200dpi
Resolution

Auto
Exposure

200X200dpi
Special Modes

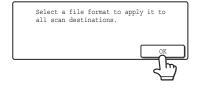
File
Quick File

Quick File

Display the format setting screen.

- (1) Touch the [Image Settings] key.
- (2) Touch the [File Format] key.

2



Read the displayed message and touch the [OK] key.

## Set the format.

- Scanning in Mono 2
- (1) Select the file type.
- (2) Select the compression mode.

File Type

Ompression Mod

None

Encrypt PDF

Programmed

Specified Pages per File

(1)

(2)

TIFF

(2)

Specified Pages per Fil

Medium

(3)

Encrypt PDF

3

Scanning in color/grayscale

(1) Touch the indicated key to select [Color/Gray] mode.

When [Color/Gray] is highlighted, [Color/Gray] mode is selected.

- (2) Select the file type.
- (3) Select the compression ratio.

High compression results in a smaller file size, however, the image quality is slightly degraded.



• When this screen is displayed, the setting screen of [B/W] mode initially appears.

(1)

- The format set for [B/W] mode will be the file format that is used when the [BLACK & WHITE START] key (○ ) is pressed with the B/W Mode set to [Mono2].
- The format set for [Color/Gray] mode will be the file format that is used when the [COLOR START] key (○●●) is pressed, or when the [BLACK & WHITE START] key (○●) is pressed with the B/W Mode set to [Grayscale].
- The file type of [B/W] mode and the file type of [Color/Gray] mode are linked. The file type cannot be set separately for each. (When [JPEG] is selected for [Color/Gray] mode, [TIFF] is automatically selected for [B/W] mode.)