

Dynamic Threshold

SELECT THE BEST MATCH !!

Panasonic High Speed Scanners Lineup

Model	Scan Method	Paper Source	Scan Speed	Resolution	Paper Size
KV-SS855D/U	ADF	Duplex	85 ppm 160 ipm	100~400dpi	A3
KV-S2065W/L	ADF	Duplex	60 ppm 112 ipm	100~600dpi	A3/Letter
KV-S6055W/U	ADF+FB	Duplex	53 ppm 90 ipm	100~600dpi	A3
KV-S6050W/U	ADF+FB	Simplex	53 ppm	100~600dpi	A3
KV-SS55EX/U	ADF	Duplex	40 ppm 40 ipm	100~200dpi	B4
KV-SS50EX/U	ADF	Simplex	40 ppm	100~200dpi	B4
KV-SS25D/U	ADF	Duplex	20 ppm 20 ipm	150~300dpi	A4

When you scan the material in Bi-Level mode like this sample that has partly difference color or density in the background, it's hard to read or to see because characters or pictures become dark or blur even if you adjust contrast or brightness on scanning conditions.

Scanning on standard brightness condition

Not read characters because of dark background

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Scanning on much brighter condition

Thin characters become blur

Sample Material

In case of using Dynamic Threshold, it automatically adjusts brightness to each part of the material according to its background brightness.

It is possible to be the most suitable scan not to make characters or pictures unreadable.

This function may not work correctly. Because it depends on the state or background density of scanning documents.

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