



- *Saves time and labor cost*
- *Simple to operate*
- *Processing speeds of up to 400 sheets per minute*
- *Compact, space-saving design*
- *Maximum reading accuracy and data integrity*
- *Automatic discarding of illegible, damaged, or unfamiliar documents*

Bar-coding has become the preferred method for retrieving and manipulating information (such as account, name, date, branch, type, numbers, etc.) from documents.

Whether presently scanning barcodes by hand or entering data manually, Duplo's line of barcode document scanners offers the most efficient method of reading barcodes. Simply load documents into the hopper, push start, walk away, and let the scanner do its job. The NB-710 automatically read the barcode, decodes the information, and transmits the data into the computer at speeds of up to 400 sheets per minute.

The NB-710 offer simple, dependable operation and are compatible with any personal or host computer with a standard RS-232C interface. This equipment is the ideal solutions for a variety of applications.

With Duplo's line of barcode document scanners, critical and time-sensitive information will not be delayed, and valuable manpower will not be spent on time-consuming, tedious manual labor.

Speed, performance, and value make the Duplo barcode document scanners the ultimate solution for faster, accurate barcode reading.

BARCODE DOCUMENT SCANNERS	NB-710
Maximum Process Speed	200 - 400 sheets per minute; 60 sheets per minute for 2-dimensional barcodes
Readable Barcodes	Code 39/93/128, NE-7, JAN/EAN/UPC, 2 of 5 standard, interleaved, matrix
Maximum Length of Barcodes	250 digits
Optional 2-D Barcodes	QR-CODE maximum 2,000 digits
Scanner Resolution	0.15 mm
PCS Value	> = 0.45
Scanning Speed	1,000 mm per second
Light Source Wave Length	660 nm (red LED)
Optional 2-D Barcode Scanning	60 sheets per minute, 1- & 2-way communication
Paper Tray	Feed Tray: 1.5"; Accept Tray 1: 1.5"; Accept Tray 2: 1"; Reject Tray: 0.38"
Paper Size	Max. 5" x 9" Min. 2" x 2.94"
Paper Weight	53 - 157 gsm
Interface	RS-232C / 1- & 2-way communication
Bau Rate	57600 / 38400 / 19200 / 9600
Printer	Dot matrix impact at maximum print speed 1,000 mm per second
Special Buffer Memory	Maximum of 10,000 of 10-digit barcode storage capacity in built-in memory
Auto Detection	No feed, multi-feed, paper jam, cover open
Dimensions (LxWxH)	21" x 14" x 19"

NB-710