



## **Plustek MobileOffice D600**

Turns Your Pile of Paper Documents to Digitized Data in Minutes !

Weighing approximately 450 grams, **Plustek MobileOffice D600** is an A6 duplex true mobile color scanner. It is specially designed to convert all your paper-based documents, plastic cards, embossed cards, ID cards and prescriptions into various digital formats such as JPG, BMP, TIF, Word, Excel, and searchable PDF files etc in minutes. Only by pressing a button, D600 captures both sides of documents and transfers them into a pre-defined directory location. D600 provides various setting options such as scan to file, e-mail, print, OCR, DI capture (a robust filing application) so that you can make the process of digitizing data without much of effort. Targeted at the Healthcare, Banking & Financial Services Industry (BFSI), Insurance, transport departments, utility, telecommunications, hospitality industry, service centers, D600 is the ideal solution in the mobile scanner range.

### **Work efficiently and effectively :**

The biggest strength of D600 is that it is phenomenally fast and does not drop speed even when scanning in duplex mode. It scans documents at 19ppm speed with 300 dpi in colour and 55ppm with 300dpi grayscale. The scanner's speed increases when it comes to scanning images touching

70 ipm at 300 dpi grayscale.

With DI capture, users can sort all documents and written materials such as checks, prescriptions, invoices, receipts and plastic cards in an organized catalog. For example, treasurers can find what they need immediately from the ordered folders of the DI capture. They can save time not flipping through all the bank statements, thus improving their productivity and meeting their boss' timely requirements.

Moreover, in order to reduce the percentage of duplication errors occurring through traditional medicinal recording processes, **MobileOffice D600** is capable of scanning both sides of insurance cards at patient registration and save them into Electronic Medical Record (EMR) Application. Consequently, the staff can reduce registration time, solve data inaccuracy problems and improve customer relationships.

Besides, **MobileOffice D600** is designed to meet the legal requirements of Remote Deposit Services in the USA market. With Plustek check reader Software Developers Kit (SDK), D600 is capable of recognizing two kinds of MICR fonts i.e. E13B and CMC 7. D600 is an ideal solution for small or mid-sized businesses that handle a moderate volume of checks.

# Plustek MobileOffice D600

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## 1. Fast Duplex Color Scanning

1 second per page (55 ppm / 70 ipm 300 dpi grayscale) without calibration time

## 2. Sorting & Filing

Bundled with the robust filing application "DI capture" that saves your important documents / receipts / bills into the designated folders for easy retrieval

## 5. OCR & Output Format

Provided with well-known OCR Software "ABBY FineReader 6.0 Sprint Plus", and then converted important data into the Searchable PDF format



## 4. Scanning a full range of items:

Business cards, plastic cards, Embossed cards, bank checks, ID cards, driving license, lottery tickets

## 3. Multi-Purposes

Capable of integrating with Plustek features with the Software Developers Kit (SDK) Such as: Barcode reader library Check reader library ID card scanning library

### Software Bundled



### System Requirements

IBM PC Pentium III above or Equivalent Processor / CD-ROM Driver / One available USB Port (USB 2.0 recommended) / 128 MB RAM (256 MB RAM or Window XP) / 400 MB available HD space (600 MB recommended) Windows 2000 XP Vista.

### Specification

Scanning Type	CIS x 2				
Optical Resolution	600 dpi				
Scan Modes	Color: Input 48 bit; Output 24 bit Grayscale: 16-bit; Output 8 bit Black & White: 1 bit				
Scan Area	Maximum: 105 x 148 mm (4.1" x 5.8") A 6 paper size TWAIN supports length up to 500 mm (19.63)				
Scan Speed (no calibration)	<table border="1"> <tr> <td>Simplex Scan</td> <td>19 ppm @ 300 dpi, color mode 55 ppm @ 300 dpi, grayscale mode</td> </tr> <tr> <td>Duplex Scan</td> <td>19 ppm / 18 ipm @ 300 dpi, color mode 55 ppm / 70 ipm @ 300 dpi, grayscale mode</td> </tr> </table>	Simplex Scan	19 ppm @ 300 dpi, color mode 55 ppm @ 300 dpi, grayscale mode	Duplex Scan	19 ppm / 18 ipm @ 300 dpi, color mode 55 ppm / 70 ipm @ 300 dpi, grayscale mode
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Paper Thickness	Paper: 0.05 ~ 0.8 mm Plastic card : 1.2 mm				
Action Button	Scan				
Power consumption	2.7 W idle ; 8.5 W operation				
Interface	USB 2.0				
Net Weight	App. 450 g (1 pound)				
Dimensions (D x W x H)	194 x 73 x 54 mm (7.6" x 0.3 "x 0.21")				
Protocols	TWAIN Compliant				
Environment Requirement	WEEE / ROHS				

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