

## Nimble Sidekick NK50Y System

An affordable disc publishing system burns and prints disc in one simple procedure, Continuous Ink Supply System compatible.

- \* Burning and Printing Discs in One Seamless Process
- \* Modularized Design for Maximum Flexibility
- \* Multi-Functional Software Applications
  - Job Management-Box Set Copy
  - Disc Cover Templates

### Specifications

#### Physical

##### •NK50Y

Width 9.8 inches(250 mm)  
 Depth 10 inches(255 mm)  
 Height 4.5 inches(115 mm)  
 Weight 4.4 pounds(2 kg)

##### •Nimble USB Series

Width 7.8 inches(195 mm)  
 Depth 15.4 inches(390 mm)  
 Height 8.5 inches(213 mm)  
 Weight 6 pounds(2.7 kg)

#### Capacity

Blank Disc 30 discs(closed)  
 100 discs(with extension rods)  
 Finish Disc 100 discs  
 Reject Disc 5+discs

#### Drive

Disc Drive Burner Drive x1  
 Media Type Industry standard 120 mm disc  
 Inkjet printable Disc  
 Write Speed DVD:24x/16x  
 CD:40x  
 BD:6x

#### Safety

Warranty 1 year warranty  
 Certification CE, FCC, UL



#### Model

|                   |                                                                                                           |
|-------------------|-----------------------------------------------------------------------------------------------------------|
| Type              | PC connected Auto-publisher                                                                               |
| Labeling          | Inkjet printing                                                                                           |
| Display           | LED indicators                                                                                            |
| Printer Supported | Epson™ Stylus Photo P50, T50, T60, R280, R285, R290 / Colorio EP-301, EP-302 / Epson PM-G860 / Artisan 50 |
| Interface         | Power Switch<br>Power Socket<br>USB 2.0 port x4<br>Loader Port                                            |

#### Requirements

- Microsoft® Windows 8  
Windows 7  
Windows Vista  
Windows XP Home or Professional  
with Service Pack 3 or later
- USB 2.0 Required

#### Environmental

Temperature Operating:42° to 86°F(6° to 30°C)  
 Power 100-240 VAC auto-switching,50/60 Hz