



# AXIS 7100 for *WORKiO* Network Document Server



## *Convenient Document Distribution*

The AXIS 7100 Network Document Server enhances the capabilities of your Panasonic WORKiO digital imaging systems transforming it into an intelligent device for document distribution and easy integration with RightFax and network printing. The AXIS 7100 instantly digitizes your document and sends it as an e-mail attachment or in a printable format over your network, throughout your workgroup or over the Internet.

### **Convenient**

With the AXIS 7100 for WORKiO, documents – whether plain text, forms or graphics – can be instantly digitized and distributed, archived, posted to a URL or delivered to a fax recipient.

### **Increases Efficiency**

With the built-in web-based management tools, time and resources are not wasted installing software on servers and client PCs. Automatic IP address setting methods are supported. The AXIS 7100 for WORKiO can be configured to automatically retrieve your corporate e-mail directory for immediate use via LDAP. Further, the AXIS 7100 features pre-set sending profiles, thereby eliminating the need to set up characteristics manually.

### **Easy to use**

Simply place a document in the digital copier, select a destination from the distribution list from the display on the AXIS 7100 (or enter a new e-mail address) and press Send. The scanned document will be sent to the selected destination(s) as an e-mail attachment. The AXIS 7100 also allows complete access to your network printers for direct printing. The AXIS 7100 is compatible with industry standards supporting PDF and TIFF formats.

### **Network Printing**

With its built-in print server functionality, the AXIS 7100 for WORKiO also enables reliable printer sharing over your network.

### **The Ideal Network Combination**

The AXIS 7100 ensures easy configuration and device management from the internal web pages. Based on Axis' ETRAX 100LX chip, the AXIS 7100 is optimized for high performance on either 10baseT or 100baseTX networks and supports Windows, Macintosh, NetWare and UNIX environments running TCP/IP.

### **Supported Devices**

The AXIS 7100 supports Panasonic WORKiO digital imaging systems, a multi-function digital core station with value added plain paper copiers, printers and fax capability.

For more details of the products, please check <http://www.workio.com>



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# Technical Specification - AXIS 7100 for WORKiO



## Supported Image File Formats

- Adobe PDF 1.2: the created PDF file contains uncompressed or compressed bit images in CCITT G.3/G.4
- TIFF 6.0: CCITT G.3 and G.4 for bilevel images: both single-and multi-page TIFF are supported
- PCL 5, TIFF 4.0

## User Interface

- Alphanumeric LCD display with 2 rows of 16 characters. English text available
- 4 multi-color LEDs signaling Status, Busy, Network, and Power
- 7 keys for Menu, Up, Down, Select, Send, Add and Cancel
- Menu functionality for selecting Destination, Profile and Paper Size
- Multiple destinations selection possible
- Optional PC keyboard for easy search and ad-hoc entering of e-mail addresses
- NT and LDAP User authentication available
- File naming capability

## Supported Systems

Any system supporting TCP/IP and optionally:

- Hyper Text Transfer Protocol (HTTP) client (Web browser)
- File Transfer Protocol (FTP) server
- Simple Mail Transfer Protocol (SMTP) server

## Web Browsers Supported

- Netscape Communicator 4.0 and higher
- Microsoft Internet Explorer 4.0 and higher
- Also other compatible browsers

## Supported Transfer Methods

- Send to E-mail (SMTP)
- Send to File (FTP)
- Send to Web (Browser)(HTTP)
- Send to URL (SMTP and FTP)
- Send to Print (LPD,Raw TCP/IP)
- Send to RightFax (SMTP, LPD)

## Supported Devices

- WORKiO DP-3000E, WORKiO DP-2500E, WORKiO DP-2500P, WORKiO DP-2000P, WORKiO DP-150FP, WORKiO DP-150FX, WORKiO DP-150P and WORKiO DP-150PA

## Installation

- Set IP-address via user interface or via DHCP, BOOTP, RARP or ARP
- For send to e-mail, send to file, send to URL, send to RightFax and send to print: Configure destinations via Web browser or configuration file
- E-mail addresses can also be automatically retrieved from the mail server via LDAP

## Supported Protocols

- HTTP, IP, FTP, SMTP, TCP, LPD, Raw TCP/IP, ARP, RARP, BOOTP, DHCP, ICMP, SNMP, UDP, LDAP, NTP, CFP

## Supported Mail Servers

- Microsoft Exchange
- Sendmail
- Lotus Notes
- Novell Groupwise
- Also compatible SMTP mail servers

## Supported LDAP Servers

- Microsoft Exchange 5.x,2000
- Lotus cc: Mail
- Novell GroupWise
- OpenLDAP

## Supported Fax Servers

- RightFax

## Paper Size

- Executive, Letter, Legal, Ledger, A5, A4, A3, B5, B4, Photo and Business Card
- Ability to edit or create new paper sizes to suit specific needs

## Profiles

- Pre-defined profiles: Text, Text low /high, Text/Photo, Text PDF
- Ability to add/remove/edit pre-defined profiles to suit specific needs

## Network Management

- HTTP, IP, FTP, SMTP, TCP, LPD, Raw TCP/IP, ARP, RARP, BOOTP, DHCP, ICMP, SNMP, UDP, LDAP, NTP, CFP

## Network Attachment

- Ethernet, RJ-45 connector for 10baseT and 100baseTX

## Security

- Administrator's log-in for configuration and administration
- Administrator specifies which destinations are accessible
- Possible to set a default destination or single destination for fixed application use
- NT or LDAP user authentication if keyboard is installed

## Meter Billing

- Built-in scan counter with separate service password for billing or maintenance purposes

## Application Integration

- Index/Meta data support based on XML

## Software Updates

- Flash memory allows central and remote software updates over the network using FTP over TCP/IP

## Hardware

- CPU: 32-bit RISC processor (ETRAX 100LX)
- Flash memory: 2 MB, RAM: 16 MB
- User storage: 64 KB

## WORKiO Attachment

- 25-pin DSUB parallel port, high-speed IEEE 1284 compliant

## Power Supplies

- 12 V DC, 13.6 VA, via external power unit (PS-E)

## Dimensions / Weight

- Height: 1.7 "(4.3 cm)
- Width: 5.9 "(14.9 cm)
- Depth: 8.8 "(22.4 cm)
- Weight: 1.5 lbs (0.7 kg)

## Environmental

- Temperature: 40-105 °F (5-40 °C)
- Humidity: 20-80%RHG, non-condensing

## Approvals

- EMC:
  - FCC Part 15 Subpart B, Class A
  - VCCI Class B
  - C-Tick AS/NZS 3548
  - CE:
    - EN 55022 ClassB 1998
    - EN 55024 1998
    - EN 61000-3-2 1995
    - EN 61000-3-3 1995
- Safety:
  - EN 60950, UL, CSA



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