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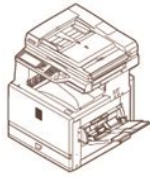
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RAM ! Minimum 8X CDRom drive ! SoundService Requirements A.

SHARP SERVICE MANUAL

CODE: 00ZARBC320A1E

DIGITAL FULL COLOR MULTIFUNCTIONAL SYSTEM

MODEL **AR-BC320**

Parts marked with "⚠" are important for maintaining the safety of the set. Be sure to replace these parts with specified ones for maintaining the safety and performance of the set.

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12MetaConsole Client User's Guide for Canon Devices. Overview. A management console is a single tool used to manage entire networks. It is a frameworkPopular management consoles include. Microsoft Management Console MMC, HP OpenView, Tivoli Enterprise, and CA. Unicenter. MetaConsole technology enables development of a single client module that works withThis guide describes how the MetaConsole client manages Canon devices for CA. Unicenter NSM. MetaConsole Documentation. For any type of device you want to manage using MetaConsole, there are two relevantA getting started guide describing MetaConsole's components and explaining theA client user's guide describing how the MetaConsole client manages theYou are reading the client user's guide for Canon devices. Chapter 1 introduces theChapter 1. About the Client. The MetaConsole client provides device management for the complete line ofIts main functions are. Searching the network to discover supported devices. Maintaining a list of devices. Reporting status and alerts for each device. Allowing you to view and change device settings. Allowing you to view and change network settings. The client window has two panes. You use the navigation tree in the navigation pane onThe navigation tree includes. A Configuration node for configuring highlevel MetaConsole settings. For information, see the MetaConsole for Unicenter 3.0 Getting Started GuideA node for each MetaConsole server. Each MetaConsole server node contains. A Configuration node for information related to that MetaConsoleFor information, see the getting started guide for your console. A node for each type of device that MetaConsole manages. The Canon Devices node contains. A Configuration node for configuring discovery and alarmsFor details, see Configuration below. A node for each Canon device. For details, see Device Node on page 3. Configuration. The Configuration node for Canon devices includesThe node for each device includesDevice Icon.

The background color of the device icon itself indicates the state of the device, which canRunning — fully operational with no known error conditions. Note This icon is displayed if MetaConsole cannot determine the state of theTesting — in a testing state and not operational. Warning — operational but in an unusual condition that might degradeDown — not operational. StateMap. Running. Green. Testing. White. Warning. Yellow. Down. Black. Configuring the Client. This chapter presents procedures for configuring the client's behavior regarding CanonFor information on higherlevel configuration — configuration of MetaConsole servers generally and of a particular. MetaConsole server's treatment of all devices — see the MetaConsole for Unicenter 3.0. Getting Started for

Canon Guide. At this level, you can configure. Device discovery. The events that trigger alarms. Rates and timeouts. The Canon service provider's configuration settings are maintained by the MetaConsoleAll clients use the same values; if any client changes aSpecifying IP Address Ranges to Include in Device Discovery. For each MetaConsole server, you specify ranges of IP addresses for automatic deviceTo add a range of IP addresses for device discoveryTo remove a range of IP addressesSpecifying IP Address Ranges to Exclude from Device Discovery. If a range of addresses is not specified as described above under Specifying IP Address. Ranges to Include in Device Discovery, MetaConsole does not discover devices with IPSo in general, it is not necessary to explicitly exclude a range ofFor example, if you want. MetaConsole to discover devices between 10.0.0.40 and 10.0.0.80 except for 10.0.0.52To exclude a range of addresses from device discoveryTo remove a range from the list of excluded rangesManually Adding or Removing Individual Devices.

http://ophtalmic-overnight.fr/wp-content/plugins/formcraft/file-upload/server/content/files/16271d35f1843a---braun-food-processor-4259-manual.pdf

In addition to specifying address ranges for automatic device discovery, you canTo manually add a device to the device listTo delete a manually added device from the device listTo delete all manually added devices from the device listSpecifying Events to Raise Alarms. MetaConsole enables you to select events that will result in alarms. An event is just aFor details about the form that the actualTo select events that will raise alarmsSpecifying Rates and Timeouts. To set rate and timeout valuesGreater numbers of devices require a greater value for Alarm Poll Rate, due to theChapter 3. Using the Client to Manage Devices. This chapter presents procedures for displaying and changing information about devicesWith the MetaConsole client, you can. Display and change information about device status and features. Display and change information about network protocols used forSend maintenance commands to devices. Setting the Write Community String. The Write Community string is used while writing SNMP data to a device. You must setTo configure the devices Write Community stringDisplaying Status and Errors. To display a device's status and instructions for fixing problems. In the navigation pane, expand the device's node and click Status. The details pane reports the contact person's name, along with detailed status of deviceDisplaying Paper Cassette Information. To display information about a device's paper cassettes. In the navigation pane, expand the device's node and the Printing node, and click. Cassettes. The details pane displays each cassette's name, paper size, a rough approximation of theDisplaying Tray Information. To display information about a device's output trays. Trays. The details pane displays each tray's type.Displaying Printing Interface Information. To display information about the printing interface. Interface. The details pane displays the language used by each device interpreter and details aboutDisplaying Color Settings.

To display a device's color settings. Color. The details pane displays information about the device's color technology, if present. Displaying Marker Information. To display information about a device's marker technology. Marker. The details pane displays information about the device's marking technology. Setting the Device Name and Description. To modify a device's name and location and the contact person's and serviceThis is the name that will display in the navigation pane.Enabling or Disabling Jam Recovery. To enable or disable jam recovery for a deviceEnabling or Disabling Queues. To enable or disable the direct queue, print queue, or hold queue for a deviceEnabling or Disabling Automatic Printing of the Job Log. To enable or disable jam recovery for a deviceDisplaying Hardware Features. To display a device's hardware features. In the navigation pane, expand the device's node and click Components. The details pane displays information including the device's network interface type, diskSending Maintenance Commands to the Device. The client assists you with these maintenance operations. Initiating a test print page. Resetting network settings to their factory defaults. To initiate a test print pageTo reset network settings to

their factory defaultsTo display and change AppleTalkrelated properties for a deviceAppleTalk. In the details pane, the following information is displayed. Name. The name of the print application. Zone. The zone of the print application. Address. The AppleTalk address in the format NNNNOOSS. NNNN is the network number, OO is the node number,For example ff00de81Apply.TCP Settings. Frame Type. The frame type is displayed here, but you cannot modifyConfiguration. Click in the list to select a configuration method for IPIP Address. Type the IP address of the printer controller. Subnet Mask. Type the subnet address mask of the printer controller. Gateway Address. Type the gateway address of the printer controller.

DHCP Server AddressIP address of the DHCP server. Enable DHCPIP address of the RARP server. BOOTP Server AddressEnable BOOTPEnable SMB. Select this check box to enable SMB, or clear it to disableScope ID. Type the SMB scope ID. SMB Server Name. Type the SMB server name. Enable LM Announce. Select this check box to enable LM Announce, or clear itName Server Settings. Enable WINS Resolution. Select this check box to enable WINS resolution, or clearWINS Server. Type the name or IP address of the primary WINSNode Type. Click in the list to select the node type. Print ApplicationsEnable LPD. Select this check box to enable LPD, or clear it to disableManaging IPX Properties. The IPX properties that are displayed can differ depending on the device model. To display and change IPXrelated properties for a deviceEnabled Frame Types. Select or clear check boxes to enable or disable frame types, or in the Mode list,Print ApplicationMode. Click in the list to select a print application.Type the name of the PServer's tree. Context. Type the name of the PServer's context. PServer. Type the PServer's name. Password. Type the PServer password. MetaConsole Client for Canon DevicesBinderies. Click to select a bindery. Clear. Click to clear the File Server, PServer, and PasswordFile Server. Type the name of the file server where the PServer isPServer. Type the password required for logging in to the fileDisplaying Network Interface Information. To display information about the network interface. In the navigation pane, expand the device's node and the Networking node, and click. The details pane displays facts about the network interface, including network topology,Displaying Protocol Diagnostic Details. For diagnosing network problems, the client provides details about network settings andTo display diagnostic details. In the navigation pane, expand the device's node, the Networking node, and the. Protocol Diagnostics node, and click the node for the desired protocol.

The details pane displays statistics about network traffic. Running the Device's Host Utility. To use the device's embedded Web utilityNote An error occurs in any of these cases.

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