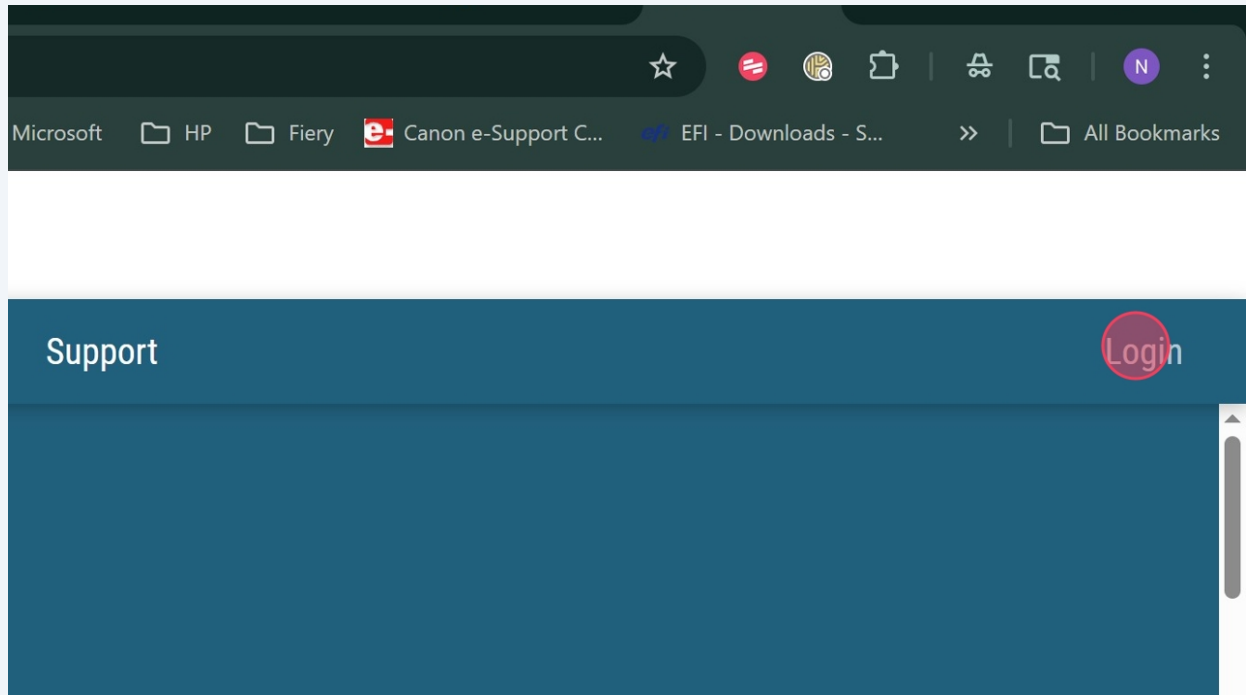


How to Access IPv4 Settings from Device Web Portal

1

Click "Login"



2 Click "User ID"

xerox AltaLink® C8245 Color Multifunction Printer

Home Jobs Print Scan Address Book Properties Support

Login

User ID

Password

Login

3 Type "admin"

Keeper x (No new x Time Tr x Paycor L x DocuWare x Setup N x Home P x HP Univ x Login | x + - x

Not secure https://172.20.32.2/properties/authentication/login.php?tab=stat&redir=%2Fstat%2Fwelcome.php

Apps DocuWare Papercut Ricoh Metro CloudStream Microsoft HP Fiery Canon e-Support C... EFI - Downloads - S... All Bookmarks

xerox AltaLink® C8245 Color Multifunction Printer

Home Jobs Print Scan Address Book Properties Support Login

Login

User ID

Password

Login

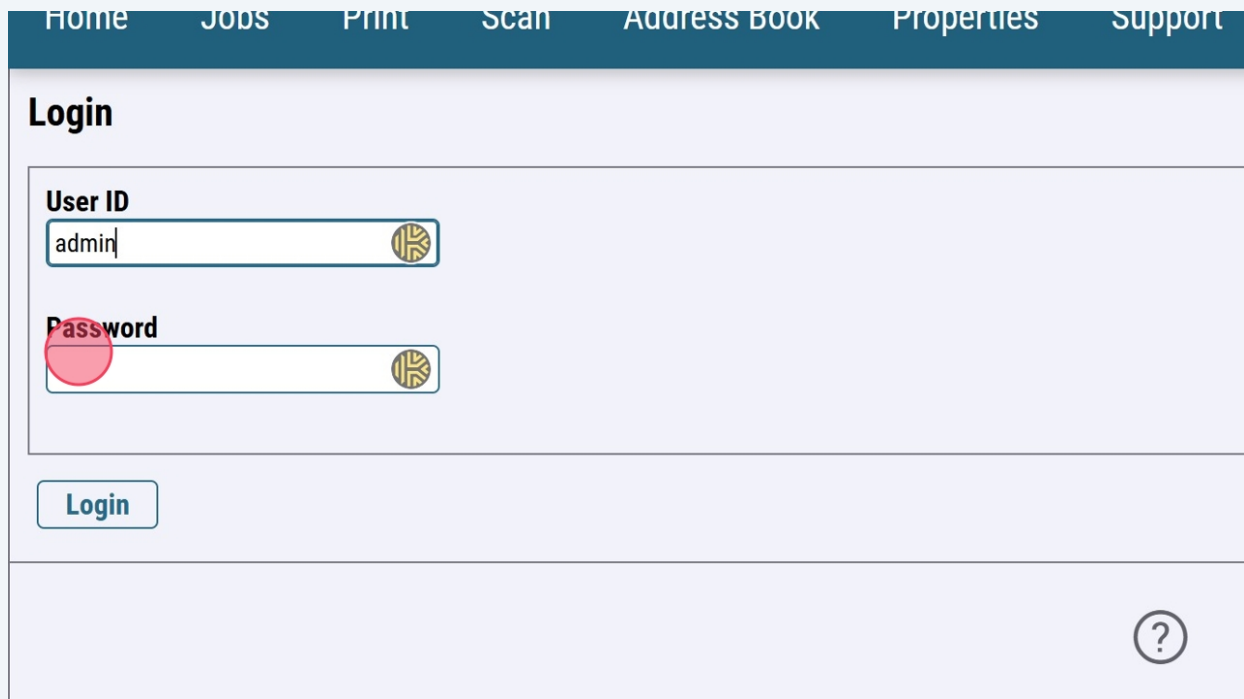
?

Help

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Xerox Corporation in the United States and/or other countries.

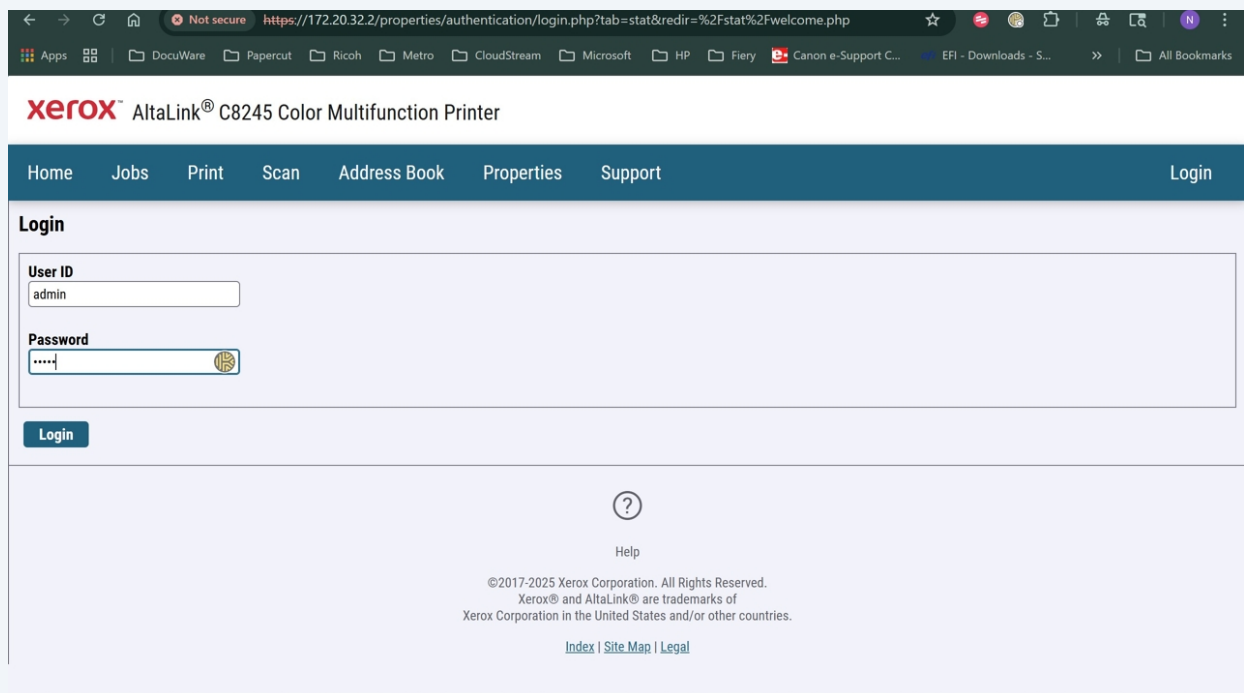
[Index](#) | [Site Map](#) | [Legal](#)

4 Click "Password"



The screenshot shows the Xerox login interface. At the top is a dark blue navigation bar with links: Home, Jobs, Print, Scan, Address Book, Properties, and Support. Below this is a light blue section titled "Login". Inside the "Login" section, there are two input fields. The first is labeled "User ID" and contains the text "admin". The second is labeled "Password" and is currently empty. A red circle highlights the "Password" label. To the right of each input field is a small yellow icon with a stylized 'K'. Below the input fields is a blue button labeled "Login". At the bottom right of the page, there is a circular help icon containing a question mark.

5 Type xerox,0000, or device serial number



This screenshot shows the same Xerox login page as above, but with the "User ID" field filled with the text "xerox,0000". The "Password" field remains empty. The "Login" button is still present. Below the login fields, there is a "Help" link and a copyright notice: "©2017-2025 Xerox Corporation. All Rights Reserved. Xerox® and AltaLink® are trademarks of Xerox Corporation in the United States and/or other countries." At the very bottom, there are links for "Index", "Site Map", and "Legal". The browser's address bar at the top shows the URL: "https://172.20.32.2/properties/authentication/login.php?tab=stat&redir=%2Fstat%2Fwelcome.php".

6 Click "Login"

User ID

admin

Password

.....



Login



Help

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Xerox Corporation in the United States s

7 Scroll to the bottom of the page and Click "Configuration Report" if available



load Driver



Remote Control Panel



Information P



ot Device



Configuration Report



Help

8 Click "Machine Hardware"

The screenshot shows the Xerox ePrint Center web interface. On the left, there is a sidebar with links: [Scanning](#), [Configuration](#), [Server](#), [Data](#), [File Workflows](#), [Physical Connections](#), [Tools](#), and [Help](#). On the right, there is a list of links: [iBeacon \(Bluetooth®\) for AirPrint Discovery](#), [Installed Options](#), [IP Filtering](#), [IP Sec](#), [Job Data Removal](#), [LDAP](#), [LPR/LPD](#), [Machine Hardware](#) (highlighted with a red circle), [Machine Profile](#), [Machine UI Authentication](#), [Machine Upgrades](#), [Managed By](#), [Media Trays](#), [Mopria Printing](#), [NFC](#), [NTP](#), [PCL](#), and [PDF](#). The Xerox logo is visible in the bottom left corner.

9 Under Connectivity: Physical Connection you will find the MAC address

The screenshot shows the Xerox ePrint Center web interface for the 'AltaLink® C8245 Color Multifunction Printer'. The top navigation bar includes links: [Home](#), [Jobs](#), [Print](#), [Scan](#), [Address Book](#), [Properties](#), and [Support](#). The user is logged in as 'admin'. The 'Connectivity: Physical Connections' section is expanded, showing the following settings:

Connectivity: Physical Connections	
USB Settings:	
USB Type A Ports:	All Enabled
USB Type B Port:	Enabled
Connection Timeout:	5 seconds
Wired:	
Ethernet MAC Address:	e8:4d:ec:1f:86:83
Ethernet Speed/Duplex Setting:	Auto
Wireless:	
Wireless MAC Address:	Disabled
Network Name (SSID):	
BSSID Name:	
Security Mode :	
Encryption Algorithm:	
Status:	

The 'Ethernet MAC Address' is highlighted with a red circle. The Windows taskbar is visible at the bottom of the screen.

10 Under Connectivity: Physical Connection you will find "IPv4 Address"

xerox® AltaLink® C8245 Color Multifunction Printer

Home Jobs Print Scan Address Book Properties Support admin

[Top of Page](#)

Connectivity: Protocols	
TCP/IPv4:	
TCP/IPv4:	Enabled
IPv4 Address:	172.20.32.2
Subnet Mask:	255.255.252.0
Router/Gateway:	172.20.32.1
Automatic Addressing:	DHCP
DHCP Server:	172.20.32.1
DHCP Lease Expiration:	Thu Sep 25 10:35:51 2025
BOOTP Broadcast:	Disabled
Self Assigned Address State:	Enabled
Self Assigned Address:	
TCP/IPv6:	
TCP/IPv6:	Enabled
Link Local Address:	fe80::ea4d:ecff:fe1f:8683
Use Router Supplied Prefix:	Enabled
Stateless Global Address 1:	

11 Under Connectivity: Physical Connection you will find "DNS Settings"

Stateless Global Address 2:

Manual Address:

DHCP Addressing:

DHCP Address:

Default Gateway:

DUID (DHCP Unique Identifier):

DNS Settings

Requested Host Name:

Verified Host Name:

Requested Domain Name:

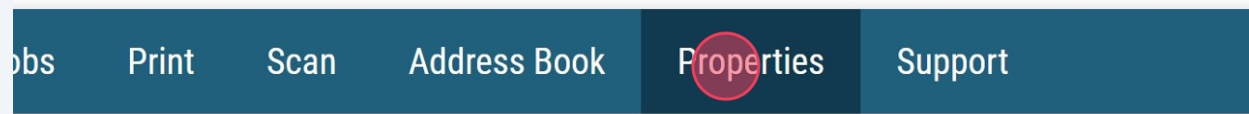
Verified Domain Name:

Multicast DNS:

Release DHCP Leases and DNS Registration:

12 Alternately, you can click the "Properties" button

AltaLink® C8245 Color Multifunction Printer



Address 2:

:

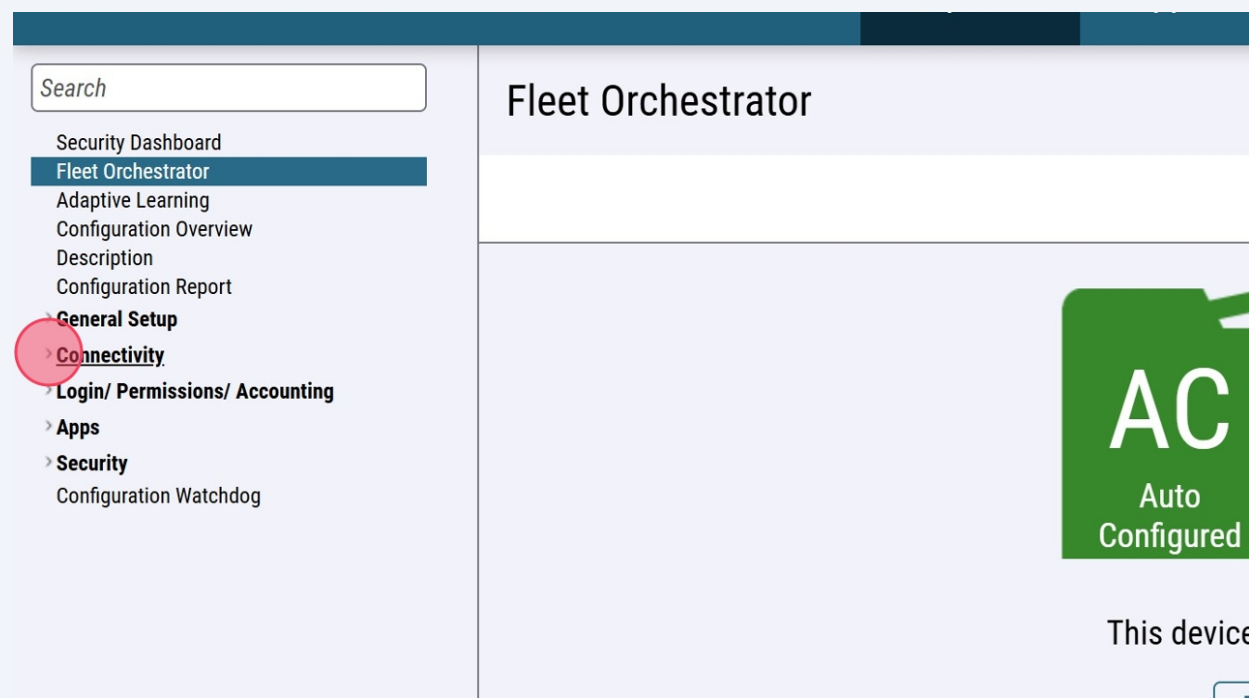
ng:

/:

que Identifier):

Name:

13 Click "Connectivity"



14 Click "Setup"

Search

- Security Dashboard
- Fleet Orchestrator**
- Adaptive Learning
- Configuration Overview
- Description
- Configuration Report
- > General Setup
- > **Connectivity**
 - Setup**
- > Login/Permissions/Accounting
- > Apps
- > Security
 - Configuration Watchdog

Fleet Orchestrator

AC
Auto
Configured

This device

15 Click "Wired Connection IPv4"

bs Print Scan Address Book Properties Support admin

Connectivity

Connections	
Wired Connection	IPv4 and IPv6 are active ✓ >
Xerox Wireless Network Interface	Xerox Wireless Hardware not installed. Install a Wi-Fi dongle ⚙
Wi-Fi Direct®	Xerox Wireless Hardware not installed. Wi-Fi Direct® : Enabled ⚙ >

i The device uses either the wireless or the wired network connection. Activating one will deactivate the other.

Print and Scan Workflows

AirPrint	Enabled ✓ >
IPP	Enabled ✓ >

16 Click "IP (Internet Protocol) Global Address"

AltaLink C8245 Color Multifunction Printer

The screenshot shows the 'Wired Profile' configuration page for the AltaLink C8245 Color Multifunction Printer. The page has a dark blue header with navigation tabs: 'Print', 'Scan', 'Address Book', 'Properties', and 'Support'. The 'Properties' tab is active. On the right side of the header, the user is logged in as 'admin'. The main content area is titled 'Wired Profile' and contains a 'Profile' section with 'Wired Connection'. Below this is a 'Configuration Settings' table with three rows: 'IP (Internet Protocol)', 'Ethernet', and '802.1x'. The 'IP (Internet Protocol)' row is highlighted with a red circle. To the right of this row, the 'Global Address' is set to '::' with a green checkmark and a right arrow. The 'Ethernet' row shows 'Enabled' with a green checkmark and a right arrow. The '802.1x' row shows 'Disabled' with a grey circle and a right arrow. A 'Close' button is located at the bottom right of the configuration settings. At the bottom of the page, there is a 'Help' icon and a Windows taskbar with various application icons and a system clock showing 11:18 AM on 9/24/2025.

Configuration Settings	
IP (Internet Protocol)	Global Address :: ✓ >
Ethernet	Enabled ✓ >
802.1x	Disabled ⚙ >

Close

Help

17 Click "Show IPv4 Settings"

The screenshot shows the 'Support' page in the AltaLink C8245 Color Multifunction Printer web interface. The page has a dark blue header with the word 'Support' on the left and the user 'admin' on the right. The main content area is a light purple box containing three buttons: 'Show IPv4 Settings', 'Show IPv6 Settings', and 'Show DNS Settings'. The 'Show IPv4 Settings' button is highlighted with a red circle. At the bottom of the page, there are three buttons: 'Default All', 'Close', and 'Apply'.

Support admin

Show IPv4 Settings

Show IPv6 Settings

Show DNS Settings

Default All Close Apply

18 Click here

The screenshot shows the Arista Linux configuration interface for IPv4 settings. The interface has a top navigation bar with links: Home, Jobs, Print, Scan, Address Book, Properties, and Support. On the left is a sidebar menu with options like Security Dashboard, Fleet Orchestrator, Adaptive Learning, Configuration Overview, Description, Configuration Report, General Setup, Connectivity, Setup, Login/Permissions/Accounting, Apps, and Security. The main content area is titled 'IPv4' and contains several sections: 'General' with 'Protocol' set to 'Enabled'; 'Physical Connection' set to 'Ethernet'; 'Broadcast' with an 'Enabled' checkbox; 'IP Address Resolution' with a 'DHCP' dropdown menu; 'Machine IP Address' with fields for 172, 20, 32, and 2; 'Subnet Mask' with fields for 255, 255, 252, and 0; 'Gateway Address' with fields for 172, 20, 32, and 1; and 'Zero-Configuration Networking' with 'Self Assigned Address' set to 'Enabled(0.0.0.0)'. A red box highlights the 'DHCP' dropdown and the IP address fields. A red circle highlights the 'Show DNS Settings' button in the bottom right corner.

19 Click "Show DNS Settings"

er protocols: NetBIOS/IP, LPR/LPD, FTP, SNMP and Raw TCP/IP Printing. These protocols will need to

3IOS/IP, LPR/LPD, FTP, SNMP and Raw TCP/IP Printing. This Web User Interface will be disabled until

The screenshot shows a configuration interface with a yellow background. It contains a 'Show IPv6 Settings' button and a 'Show DNS Settings' button, which is highlighted with a red circle. Below these buttons are 'Default All', 'Close', and 'Apply' buttons. The interface also includes a search bar and a sidebar menu.

ed on the device control panel.

[eral Setup_group for more information.](#)

20 Click "DNS Server"

Print Scan Address Book Properties Support admin

DNS [Hide DNS Settings](#)

DNS	
Host Name	Requested: XRXE84DEC1F8683 Verified: Host Name not Verified >
Domain Name	Requested: Verified: Domain Name not Verified >
DNS Servers	172.20.32.1 >
Search Domains	>
Additional DNS Configuration	>

[Default All](#) [Close](#) [Apply](#)

Note

The IP Address and the Host Name can be displayed on the device control panel.

[Review Display Device Information within the General Setup group for more information.](#)

Taskbar: 11:18 AM 9/24/2025