



MyQ X Mobile Client 10.2

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The MyQ X Mobile Client is a modern application that give you touchless control of your MyQ-managed printing devices. It helps you print or manage your print jobs, with easy access to a range of MyQ features.

Check out the MyQ X Mobile Client and other solutions in our [showcase](#)¹, and download it from your application store:

- [Google Play Store](#)²
- [App Store](#)³

 For changes in this version, see [Release Notes](#) (see page 4).
To download this guide in PDF format, see (10.2) Guides in PDF.

1. <https://showcase.myq-solution.com/>

2. <https://play.google.com/store/apps/details?id=com.myqsolution.myqx>

3. <https://apps.apple.com/cz/app/myq-x-mobile-client/id1550123583>

1 Release Notes

1.1 MyQ X Mobile Client 10.2 (Patch 2)

03 July, 2026

Improvements

- **NEW FEATURE** (Android) Access MyQ from the Android print menu.
- During Intune deployment, you can now set MyQ server addresses using configuration profiles. For more information, see [Deploy with Intune \(see page 12\)](#).
- Added automatic prompt for user to add new certificate if CA certificate is renewed on the server (requires MyQ X Server 10.2 Patch 25+).

Bug Fixes

- When Swedish language is selected English text appears instead.
 - Floating point can cause prices to be displayed incorrectly.
-

1.2 MyQ X Mobile Client 10.2 (Patch 1)

26 February, 2026

Improvements

- Support for new recharge UI with full payment provider support (Server version 10.2 Patch 22+ required, at the time of this release this Server version is not available).

Changes

- Changed naming of **MS Azure login** to **Entra ID login**.

Bug Fixes

- Text in **Log Out** dialogue misaligned.
 - Keyboard is sometimes incorrectly hidden during login.
 - **Print now** in ready jobs properties is sometimes incorrectly greyed out.
 - Not possible to print to direct queue.
 - Native iOS mail app is always used to report an issue, even if it is not the default.
-

1.3 MyQ X Mobile Client 10.2

Improvements

- Specify custom page ranges for print jobs.
- The Mobile Client splash screen now follows the "Show Avatars" setting that was introduced in Print Server 10.2 Patch 12.
- The user's credit account is preselected after they unlock a terminal. Note: this feature requires an updated terminal package.

Changes

- "Send feedback" changed to "Rate on Play/App Store".

Bug Fixes

- Fixed various issues with the "Print with MyQ X" option in the Share menus of third-party applications.
- Selecting "Open with MyQ" on files opens the MyQ app with no file preselected.
- (Android) Cut/Copy/Paste menu text is not visible in app when device theme is in light mode.
- (iOS) Account selection dialog appears with incorrect styling.
- A "No PHP session" error appears upon login after the user generated a new PIN.
- After a session timeout on a printing device, the app fails to prompt the user to scan the device QR code to log in again.
- Entra ID (Azure AD) application proxy forces the user to log in twice.
- Fixed visibility of some icons when app is in dark mode.
- In certain cases, scanning the QR code of an MFP on another server allows a job to be printed without logging in.
- The user is prompted to select their credit account twice when printing a saved job.
- Unable to print when quota is exhausted and the "Disable Operation"  setting is turned off.
- Under certain conditions, users could see print jobs belonging to another, previously logged-in user.
- User was prompted to re-upload attachment when reporting an issue even if there is no attachment
- When a user is logged in to a printer, they are unable to print with "Open with MyQ X".
- When connecting to a server using IP address instead of hostname, the app warns the user about printing to a different server.
- When entering a hostname or port that is longer than textbox, part of the text is not visible.
- When the server certificate is regenerated, the app prompts the user to accept the new certificate but fails to store it.

- When trying to log in to an Entra ID (Azure AD) application proxy after previously logging out, the message "Connection error, the request cannot be completed because of an unspecified error" appears.

2 Basic Information

The **MyQ X Mobile Client** brings you contactless print operations within the MyQ solution printing environment. It helps you manage your print jobs, with a range of printing options and MyQ features.

The MyQ X Mobile Client support these operations, among others:

- Unlock printing devices by scanning a QR code.
- Securely print files, documents, and photos directly from your mobile device.
- Manage print jobs, re-print already printed jobs, and charge jobs to accounting projects.
- Use biometrics for user authentication.
- View your quotas or recharge your credit.
- Edit your profile and generate a new PIN.

Supported File Formats

The following file formats are supported:

- pdf, bmp, png, tif, tiff, txt, jfif, jpe, jpeg, jpg, mime.

The following formats are supported when **LibreOffice** or **Microsoft Office** is installed on the server:

- odp, ods, odt, doc, docx, ppsx, ppt, pptx, xls, xlsx.

2.1 Communication Ports

The MyQ X Mobile Client connects with the MyQ Print Server over these ports:

- **TCP 8632** (default)
AirPrint/MOPRIA protocol for print job transmission to the MyQ server.
- **TCP 443** (default)
HTTP protocol for accessing MyQ web interface.

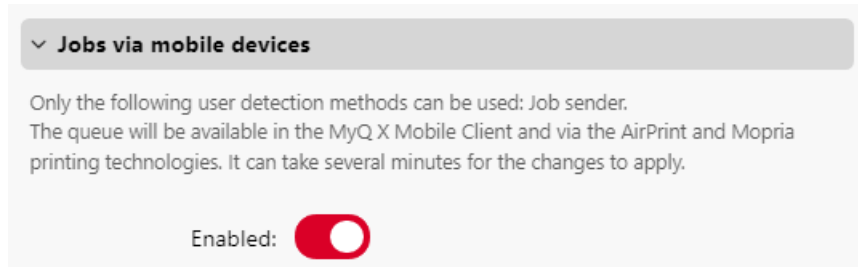
For more details, see (10.2) Main Communication Ports in the *MyQ Print Server* guide.

2.2 Enable Jobs via Mobile Devices

To enable printing with MyQ X Mobile Client, first enable jobs via mobile devices for the Default queue in the MyQ Web Interface.

1. Log in to the **MyQ Web Interface** as an administrator.
2. Go to **MyQ > Queues**, select the Default queue, and go to **Actions > Edit**.

3. On to the **Job receiving** tab, set **Jobs via mobile devices** to **Enabled**.
4. Click **Save**.



Only the **Job Sender** user detection method can be used with this queue.

3 Installation and Setup

MyQ X Mobile Client is supported on these platforms:

- Android 7.0 (API 24)+
- iOS 16.0+

Install it free of charge, directly from your platform store – the App Store (for iOS devices) or Google Play Store (for Android and ChromeOS devices).

3.1 Connect to a MyQ Server

The first time you open the app you must connect it to a MyQ server.



You can connect in these ways, and for both you will need information from your MyQ administrator:

- **Scan QR Code**
Use your mobile device to scan a server-generated QR code.
You can often find this attached to a printing device. You can also view this in the MyQ Server Web UI.
- **Select Server**
Manually enter the hostname/IP address and port for your server.

After connecting the server, you then sign in with your MyQ credentials.

3.1.1 Connect by Scanning a QR Code

When you use the MyQ X Mobile Client to scan the QR code from a printing device, the app automatically configures the server connection on your device.

3.1.2 Connect Manually

Enter the following server information:

- **(Optional) Server name**
Enter a name to identify the Server/Location (if left blank, the server's hostname is used).
- **Hostname/IP Address**
Enter the hostname or IP address of your MyQ Print Server (disable if proxy URL is used).
- **Port**
Enter the port of your MyQ Print Server (default is 443).
- **(As applicable) Using proxy URL**
Enable this option if you want to use a proxy. This option is supported for MyQ Print Server version 10+. See [Using a Proxy URL](#).
- **(As applicable) URL address:** Enter the URL of your proxy.

Next, tap **ADD SERVER**. If you are using a proxy URL, you will be prompted to sign in to your Azure account. Login as your MyQ User.

3.1.3 Log in to the MyQ server

To log in to the MyQ server, type your MyQ credentials, and then tap **LOG IN**.

The app saves the connection settings for previously used servers. If you want to select one of the previously used servers, tap **SELECT FROM SAVED SERVERS**, then

tap on the server where you want to connect. The login screen opens and you can log in.

3.1.4 Using a Proxy URL

Azure Active Directory includes an Application Proxy service that lets users access on-premises applications by signing in with their Azure AD account, even when they are not on the local network or connected to a Virtual Private Network (VPN).

i To learn how to prepare your environment for use with Application Proxy, see [What is App Proxy?](https://learn.microsoft.com/en-us/entra/identity/app-proxy/overview-what-is-app-proxy)⁴. For information about how to configure your Application Proxy service, see [Add an on-premises application for remote access through application proxy in Microsoft Entra ID](https://learn.microsoft.com/en-us/azure/active-directory/app-proxy/application-proxy-add-on-premises-application)⁵.

After preparing your environment, you can use the Azure AD admin center to add an on-premises application to your Azure tenant.

Application proxy provides single sign-on (SSO) and secure remote access for web applications hosted on-premises. [Learn more](#)

Test Application
Click here to verify application configuration.

Basic Advanced

Maintenance mode ☐

Internal Url

External Url

Pre Authentication

Connector Group

MyQ supports these Pre Authentication options:

- **Azure Active Directory**
Users adding the MyQ server must sign in with their Azure account in order to connect to the server and sign in with their MyQ account in the app.
- **Passthrough**
Add the server without authenticating with your Azure account.

4. <https://learn.microsoft.com/en-us/entra/identity/app-proxy/overview-what-is-app-proxy>

5. <https://learn.microsoft.com/en-us/azure/active-directory/app-proxy/application-proxy-add-on-premises-application>

 With the **Passthrough** method, the **MyQ Web User Interface can be accessed anywhere from the internet** through the Application Proxy URL without authentication. Before using this method, consider whether this is in line with the security standards in your organization.

Whether you scanned the QR code or manually entered the information, you then get a prompt asking you to turn the safe mode on (required), which uses certificate verification against the server for a secure connection. Tap **TURN ON** to enable it:

Turn on safe mode?

In safe mode, it is possible to verify the validity of the certificate against the server.

TURN ON CANCEL

As soon as safe mode is enabled, you are prompted to add the certificate to the trusted certificates. Tap **ADD**. The login screen opens, and you can log in.

Untrusted certificate

This server's certificate is not authenticated. Do you want to add it to trusted certificates?

ADD CANCEL



If the **Invalid SSL certificate** message appears, no trusted SSL certificate was found. In such cases, contact your network administrator.

3.2 Deploy with Intune

Administrators can use Microsoft Intune to deploy and configure the MyQ X Mobile Client on managed devices. When deployed this way, server configurations are applied automatically so users do not need to configure the app manually.

3.2.1 Prerequisites

Before you begin, ensure the following:

- The device is fully enrolled using the Company Portal (CP) app. Download and install the management certificate through the Company Portal.
- The app is installed using the Company Portal. If the app is installed directly from the Play Store or App Store, MDM configuration profiles will not work.
- In the Intune devices overview, the device shows as enrolled and compliant.
- Configuration profiles are applied to groups of devices. Create a group and add the devices you want the profile to apply to.

3.2.2 Add the App to Intune

1. Go to the [Intune admin center](#)⁶.
2. Click **Apps**, then select the platform for your deployment (**Android** or **iOS**).
3. Click **Create** and follow the steps below for your platform:

Android

Follow the steps in the Microsoft documentation: [Add and Assign Managed Google Play Apps to Android Enterprise Devices](#)⁷. Once the app appears in the list of Android apps, you can edit the app information and assign user or device groups.

iOS

1. Select **iOS Store App**.
2. Click **Add app** and search for **MyQ X Mobile Client**, then select the app.
3. Click **Next** and assign user and device groups as required.
4. Click **Next** again, review the setup to confirm it is correct, and click **Create**.

The application will be visible to the selected users or devices in the Intune Company Portal app. Users may need to resynchronize with the Company Portal for the app to appear. Administrators can also force a resynchronization of devices from the Intune admin center. Note that this may not be immediate and could take some time.

3.2.3 Create an MDM Configuration Profile

Configuration profiles allow you to push server settings to the app automatically.

1. In the [Intune admin center](#)⁸, go to **Apps > Configuration**.

6. <https://intune.microsoft.com/>

7. <https://learn.microsoft.com/en-us/intune/intune-service/apps/apps-add-android-for-work>

2. Select **Create > Managed devices**.

3. On the **Basics** tab, define the configuration profile. Set the following values:

- **Name:** a name for the profile.
- **Platform:** select Android or iOS.
- **Profile type** (Android only): select the profile type that your organization uses.
- **Targeted app:** for iOS, select the app added as an **iOS store app**. For Android, select the **Managed Google Play store app**.

Home > Apps | Configuration

Create app configuration policy ...

1 Basics 2 Settings 3 Assignments 4 Review + create

Name *

Description

Device enrollment type

Platform *

Profile Type *

Targeted app * [MyQ X Mobile Client](#)

4. On the **Settings** tab, set the configuration parameters for your platform.

- **Android:** Under **Configuration Settings**, select **Use Configuration Designer**. Select **Add** to open the parameters panel, where you can select from a list of parameters to configure. All parameters have default values that you can change.

Home > Apps | Configuration

Create app configuration policy ...

✓ Basics
2 Settings
3 Assignments
4 Review + create

Permissions

Permissions granted here will override the "Default app permissions" policy for the selected apps.

[Learn more about Android runtime permissions](#)

+Add

Not configured

Configuration Settings

Configuration settings format ⓘ

Use configuration designer

Use the JSON editor to configure the disabled configuration keys.

+Add

Configuration key	Value type	Configuration value	Description
MyQ Server Address	string	myq-testserver:443 ✓	Server address in format hostn... ***

Connected apps

Enable users to connect this app across the work and personal profiles ⓘ

Enabled

Not configured

[Learn more about connected apps](#)

- **iOS:** Select **Use Configuration Designer** from the dropdown, and add each parameter manually.

Home > Apps | Configuration

Create app configuration policy ...

✓ Basics
2 Settings
3 Assignments
4 Review + create

Configuration settings format * ⓘ

Use configuration designer

ⓘ Once the policy is created, the format cannot be changed

Enter values for the XML property list. The values in the list will vary depending on the app you are configuring. Contact the supplier of the app to learn the values you can use.

[Learn more about XML property lists](#)

Configuration key	Value type	Configuration value
server ✓	String	myq-testserver:443 ✓ ***
	Select one	

5. On the **Assignments** tab, include all device groups you want the profile to apply to.
6. On the **Review + create** tab, view a summary of your settings and finalize the profile, and click **Create** when ready. The app will automatically read this configuration on the next launch.

Once created, the server configuration will be set by default in the MyQ X Mobile Client upon the next installation or update of the app.

3.2.4 Supported Configuration Options

You can define one or more MyQ server addresses in the MDM configuration profile. You can also define a Microsoft Application Proxy address.

For server entries, the key name must start with `server`. Key names are case-insensitive and are processed alphabetically.

The `serverproxy` key is used specifically for Microsoft Application Proxy configuration.

Server value syntax

Use the following syntax to define server values:

Syntax	Description	Example
<code>server-address:port</code>	Defines a MyQ server address.	<code>myq.company.com:443</code>
<code>server-address:port, Display name</code>	Defines a MyQ server address with a user-friendly name.	<code>myq.company.com:443, MyQ Server</code>
<code>server1;server2;server3</code>	Defines multiple server addresses in one value.	<code>192.168.124.11:8090;myq.company.com:443;blabla.com:8090</code>

If a display name is not defined, the server address is used as the server name.

Android

On Android, use the configuration designer to configure the available parameters. To define multiple server addresses in one value, separate the addresses with a semicolon (;).

Example:

Name	Type	Value
<code>server</code>	String	<code>192.168.124.11:8090, MyQ Server;myq.company.com:443;blabla.com:8090</code>

iOS

On iOS, add the configuration keys manually.

Option 1: One key with multiple servers

Name	Type	Value
server	String	192.168.1.10:8090, MyQ Server;myq.company.com:443;acme.com:8090

Option 2: Multiple server keys

You can define multiple keys. Any key name that starts with `server` is processed alphabetically.

Name	Type	Value
server0	String	192.168.1.10:8090, MyQ Server
server1	String	myq.company.com:443
server2	String	acme.com:8090

Option 3: Microsoft Application Proxy

Use the `serverproxy` key to define a Microsoft Application Proxy address.

Name	Type	Value
serverproxy	String	https://myapplicationproxy.msappproxy.net, MyQ Server

4 Using the Mobile Client

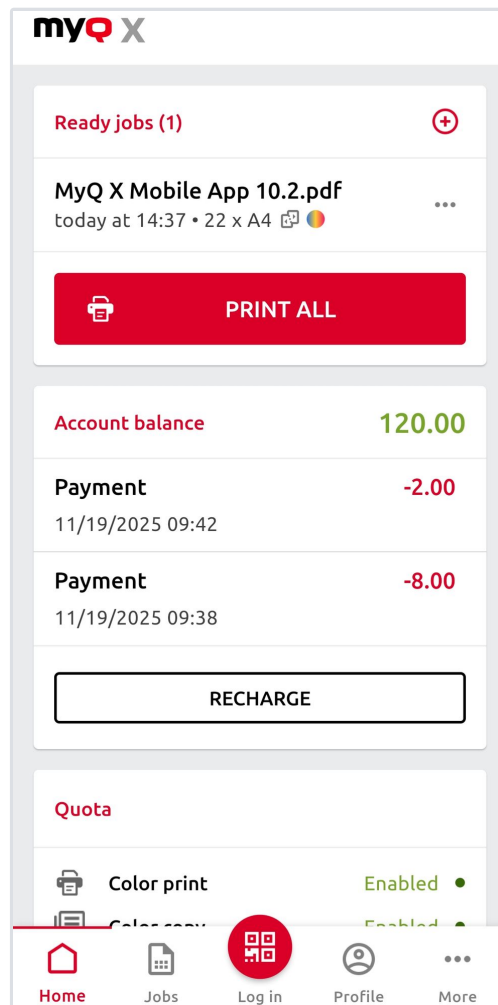
All features of the MyQ X Mobile Client can be accessed either from the **Home** screen, and from the navigation bar. You can also print directly from other mobile apps and from mobile Web browsers.

4.1 Navigation Bar



The app's navigation bar, accessible at the bottom of the screen, contains the following shortcuts:

- Home
- Jobs
- Log in
- Profile
- More



4.2 Home

On the **Home** screen, you can see your ready print jobs and release them by tapping **PRINT ALL**.

From the Home screen, you can also:

- Create new print jobs.
Tap the + (plus) icon next to Ready jobs, select a file and print.
- View your account balance.
Available if the Credit feature is activated on the MyQ server.
- Recharge your credit. Tap RECHARGE and choose from these options:
 - Recharge using an E-Payment. Enter the amount to recharge and select a payment provider. All payment providers enabled in your MyQ instance are available. You will be redirected to a new page to complete the payment.

✕ Recharge credit



Recharge Credit

User: **Test User1**

Current balance: **CZK 2,981.00**

E-Payment

Card, Mobile and other electronic payments.

Enter amount:

 czk

Continue to pay:

✓ Stripe

- Recharge using a voucher. Enter the voucher code provided by your organization and click **OK**.

Voucher

Voucher code from my organization.

Enter voucher code:

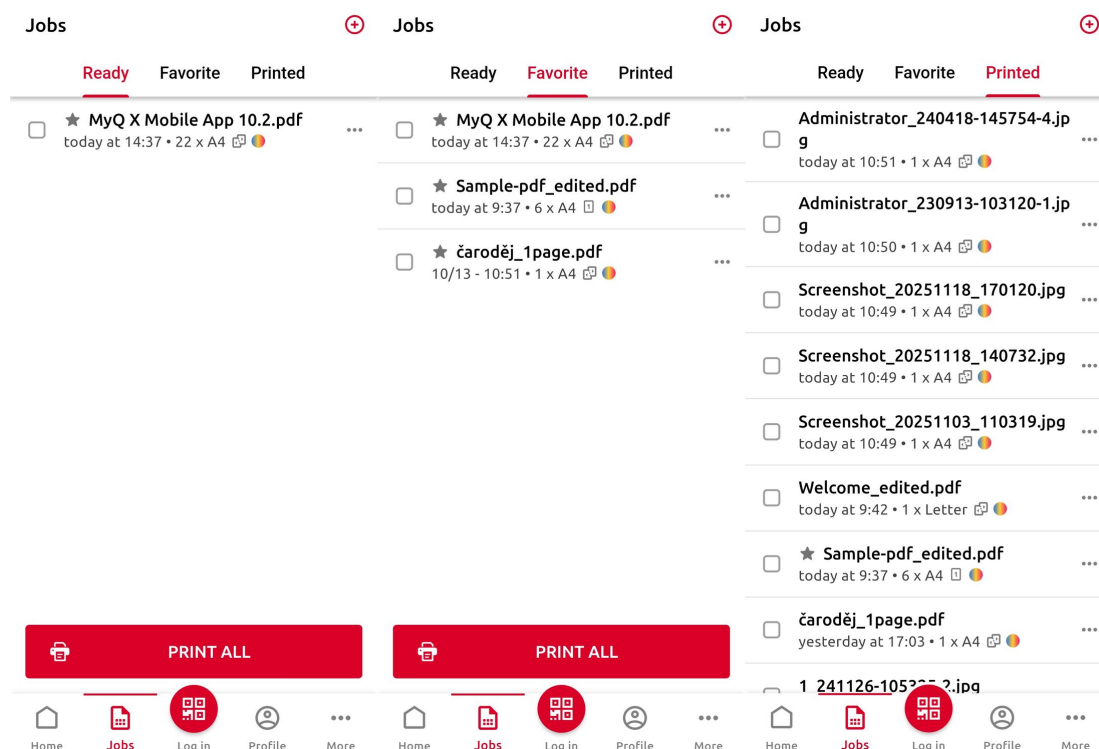
✓ OK

The amount recharged is given by the value of the voucher.

- View your quotas and their current status.
Available if the Quota feature is activated on the MyQ Server.

4.3 Manage Jobs

Tap **Jobs** to view the Jobs screen, which contains the following tabs:



- **Ready**

A list of print jobs that you have saved but not yet released on a printer.

- **Favorite**

A list of jobs that you have marked as favorites. Jobs remain on the Favorite tab even after they are printed.

- **Printed**

A list of your printed jobs.

4.3.1 Print All Jobs

To print all ready jobs, tap **PRINT ALL**.

4.3.2 Print Selected Jobs

To print a selection of jobs, tap the checkbox to select each job, then tap **PRINT SELECTED**.

4.3.3 Add a Print Job

To add a new print job (from your device or cloud storage), tap the **+** plus icon at the top. Then set your printing options:

- Number of copies (1-99)

- B&W
- Duplex printing
- Toner saving (Eco mode)
- Finishing options
 - Staple
 - Punch
- Page Range

To print a selection of pages, tap the gear icon for the file. Then set the start and end of the page range, or toggle the pages that you want to print.

× Add job

Copies

Project **HQ Backoffice**

☐ B&W ☒ Duplex

☐ Toner saving

Finishing options **+**

PRINT NOW

SAVE JOB

Files **ADD FILE**

MyQ X Mobile App 10.2.pdf

← Page Range **SAVE**

MyQ X Mobile App 10.2.pdf

—

Select all

Page 1/22 **Page 2/22**

Page 3/22 **Page 4/22**

Page 5/22 **Page 6/22**

If project accounting is enabled on the MyQ Server, you can assign a project to the job. You can also specify the job's queue:

- **Direct**

The job is immediately printed to the printer assigned to the queue.

- **Pull Print**

You are asked to scan the QR code of the printer where you want the job to be printed (Pull Print queues require MyQ embedded terminals).

If you select **PRINT NOW**, the QR Code scanner opens to let you unlock a terminal and release the job.

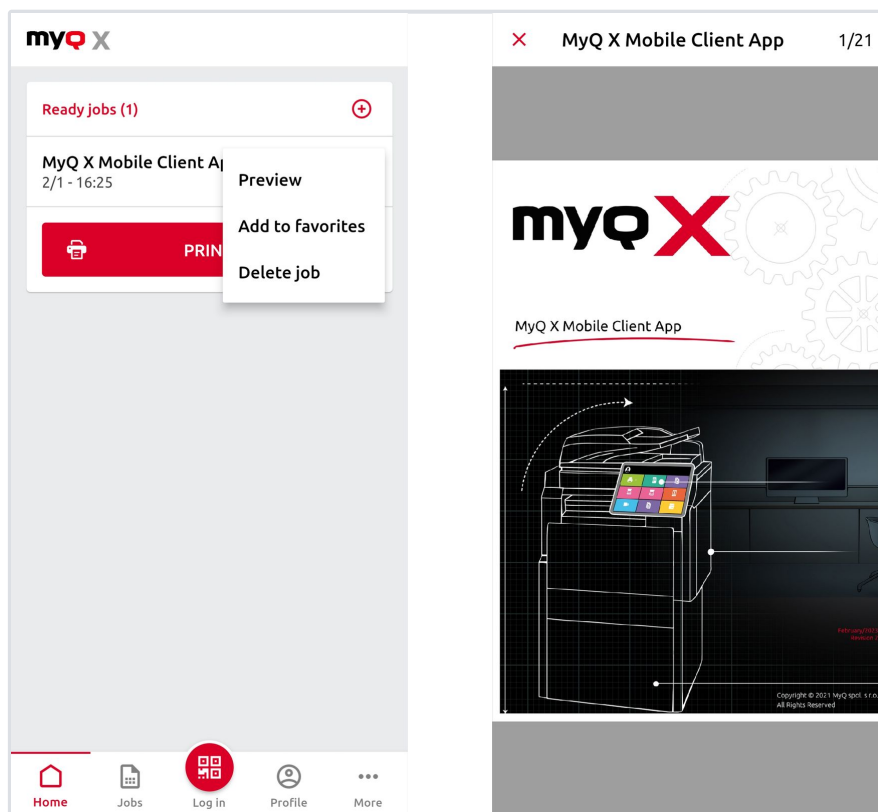
If you select **SAVE JOB**, the job is saved to your Ready jobs, and you can print it later.

4.3.4 View Job Preview

The Job Preview feature must first be enabled in the MyQ Print Server (10.1+). Go to **MyQ > Settings > Jobs**, and set **Job Preview** to **Enabled**. You can also set the **Number of pages** that are shown in the preview.



Once enabled, jobs waiting on the server can be previewed in the mobile application via the **⋮** (three dots) menu for that job on the Jobs tab.



4.4 User Profile

The **Profile** shortcut opens the Profile screen, where you can see current information related to your account.

Profile

Account

John Doe

john.doe@email.domain

GENERATE PIN

Account balance

120.00

Payment

-2.00

11/19/2025 09:42

Payment

-8.00

11/19/2025 09:38

RECHARGE

Quota

Color print

Enabled

Color copy

Enabled

Home

Jobs

Log in

Profile

More

In the **Account** section, to change the password and email address associated with your account, tap the Edit (**pencil**) icon.

← **User Profile**

User name*
johndoe

Full name*
John Doe

Password

Email
john.doe@email.domain

SAVE

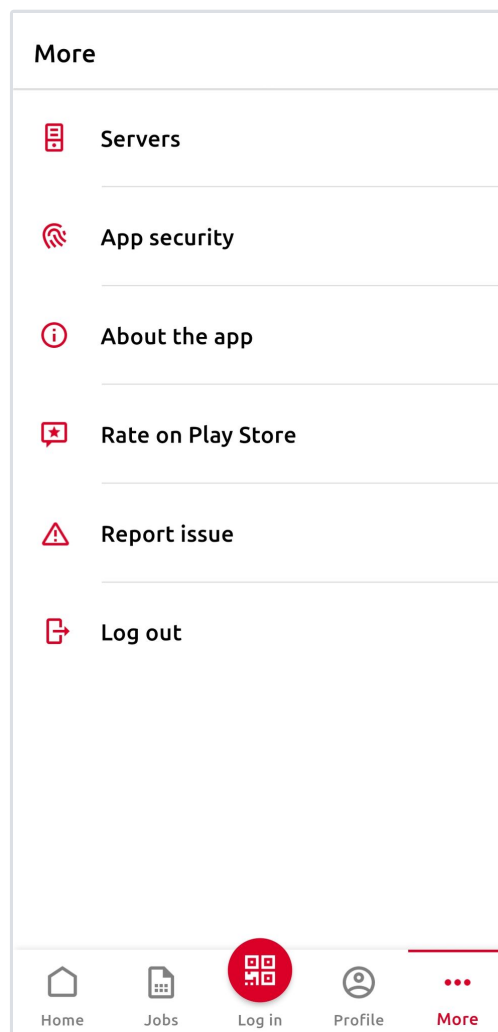
To generate a new PIN code, tap **GENERATE PIN**.

In the **Account balance** section, view your credit balance and tap **RECHARGE** to recharge your account.

In the **Quota** section, you can view the quotas assigned to you and their current status. This section is visible only if the Quota feature is enabled on the MyQ Server.

4.5 More Options

The following options are available on the More screen:



- **Servers**
View and manage your servers.
- **App security**
Enable or disable Biometrics – face and fingerprint recognition.
- **About the app**
- **Rate on AppStore/Play Store**
Send us your feedback, leave a rating, or get in touch directly.
- **Report issue**
If you think something is not working as it should, we'd love for you to let us know.

 **Report issue**

Issue

Printer issue

Device Serial Number



Issue description

 ADD PHOTO

☐

I want to be contacted back by my organization administrator

SEND

- **Log out**

Log out of the MyQ Mobile App.

4.5.1 Manage Servers

In Servers, you can view and manage MyQ servers.

 **Servers** 

• **London**

xxx.xxx.xxx.xxx

Created yesterday at 09:45



• **Prague**

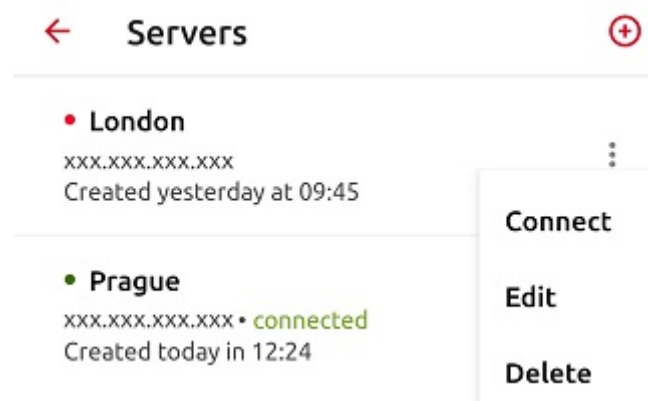
xxx.xxx.xxx.xxx • **connected**

Created today in 12:24

28

The currently used server is marked as **connected**. Other servers used in the past (or currently unreachable) are listed with a small **red dot** next to the server's name.

Tap the **three-dots** button at the right side of the server to display the following options:



- **Connect**
Connect to the server.
- **Edit**
Change a server name, hostname/IP address, and port.
- **Delete**
Delete the server (available only for servers that are not in use).

4.5.2 Add a Server

To add a new server, you can either scan a QR Code (provided by your administrator), or enter the server details manually.

To add a new server, tap the **+** (plus) icon at the top.

Enter the new server's information (add a Server name, the IP Address, and Port) and tap **ADD SERVER**.

✖ Enter manually

(Auto) Server name

CONNECT VIA

Hostname / IP Address...

Port

OR

Using proxy URL

Only for servers with version 10 and higher

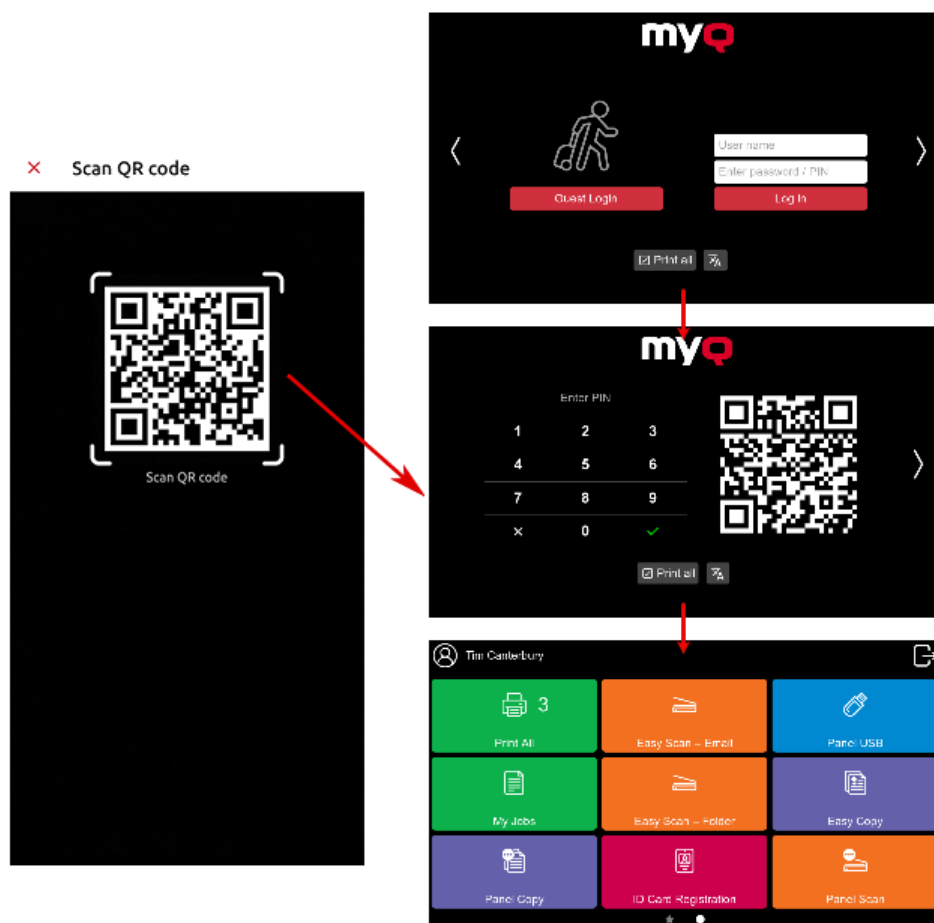
☐

 ADD SERVER

 SCAN QR CODE

4.6 Device Login with QR Code

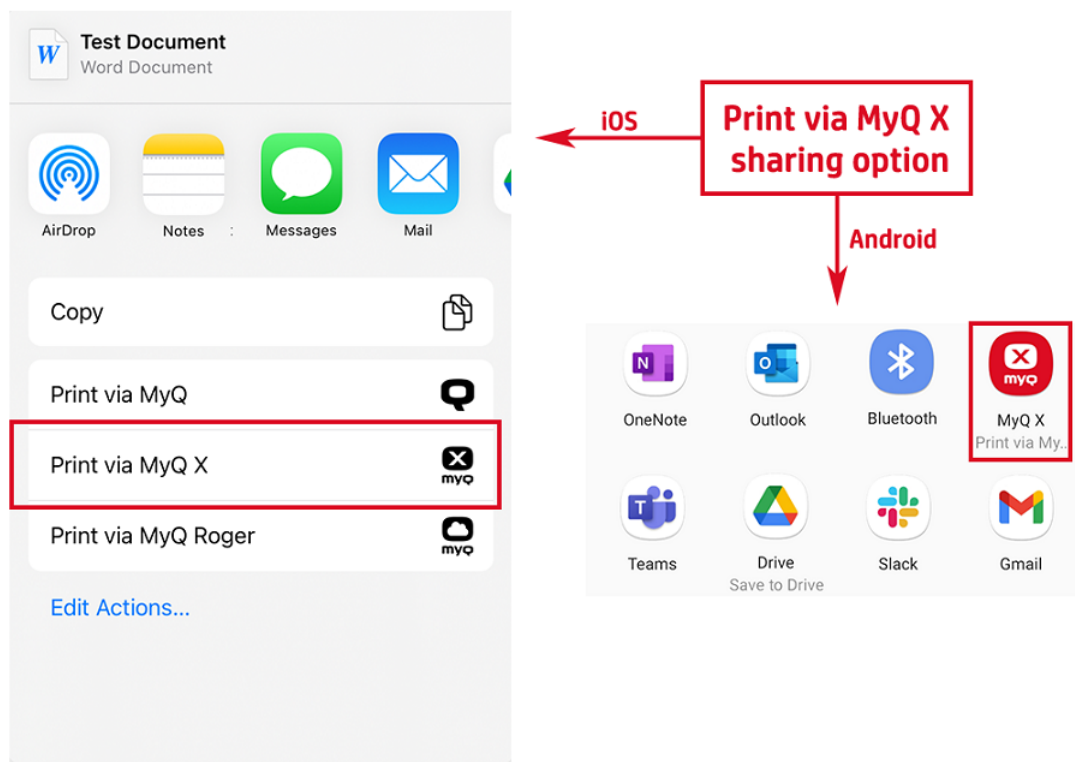
The **Log in** shortcut takes you to the Scan QR code screen. There, you can unlock a printing device by scanning the QR code displayed on the device's panel.



Point your phone towards the QR code as if you wanted to take a picture of it. Make sure that the QR Code is inside the square displayed in the middle of the screen. The application automatically scans the code and unlocks the device.

4.7 Print via MyQ X

You can print directly from mobile apps and from mobile web browsers. Share the file via the **Print via MyQ X** sharing option.



The print job management dialog box appears, where you can change the print job's properties (color/B&W, simplex/duplex, number of copies, page range, etc.), and then tap **PRINT** to send the print job to MyQ.

If project accounting is activated on the MyQ server, you can also assign a project to the print job. To assign a project, tap the field under **Project**, and then select the project from the list.

⚠ On iOS devices, you have to enable the **Print via MyQ X sharing option under **More > Activities**.**

5 Business Contacts

MyQ® Manufacturer	MyQ® spol. s r.o. Harfa Business Center, Ceskomoravska 2532/19b, 190 00 Prague 9, Czech Republic ID no. 615 06 133 MyQ® spol. s r.o. is registered in the Commercial Register at the Municipal Court in Prague, file no. C 29842 (hereinafter as "MyQ®")
Business information	http://www.myq-solution.com info@myq-solution.com⁹
Technical support	support@myq-solution.com¹⁰
Notice	MANUFACTURER WILL NOT BE LIABLE FOR ANY LOSS OR DAMAGE CAUSED BY INSTALLATION OR OPERATION OF THE SOFTWARE AND HARDWARE PARTS OF THE MyQ® PRINTING SOLUTION. This manual, its content, design and structure are protected by copyright. Copying or other reproduction of all or part of this guide, or any copyrightable subject matter without the prior written consent of MyQ® is prohibited and can be punishable. MyQ® is not responsible for the content of this manual, particularly regarding its integrity, currency and commercial occupancy. All the material published here is exclusively of informative character. This manual is subject to change without notification. MyQ® is not obliged to make these changes periodically nor announce them, and is not responsible for currently published information to be compatible with the latest version of the MyQ® printing solution.

9. <mailto:info@myq-solution.com>

10. <mailto:support@myq-solution.com>

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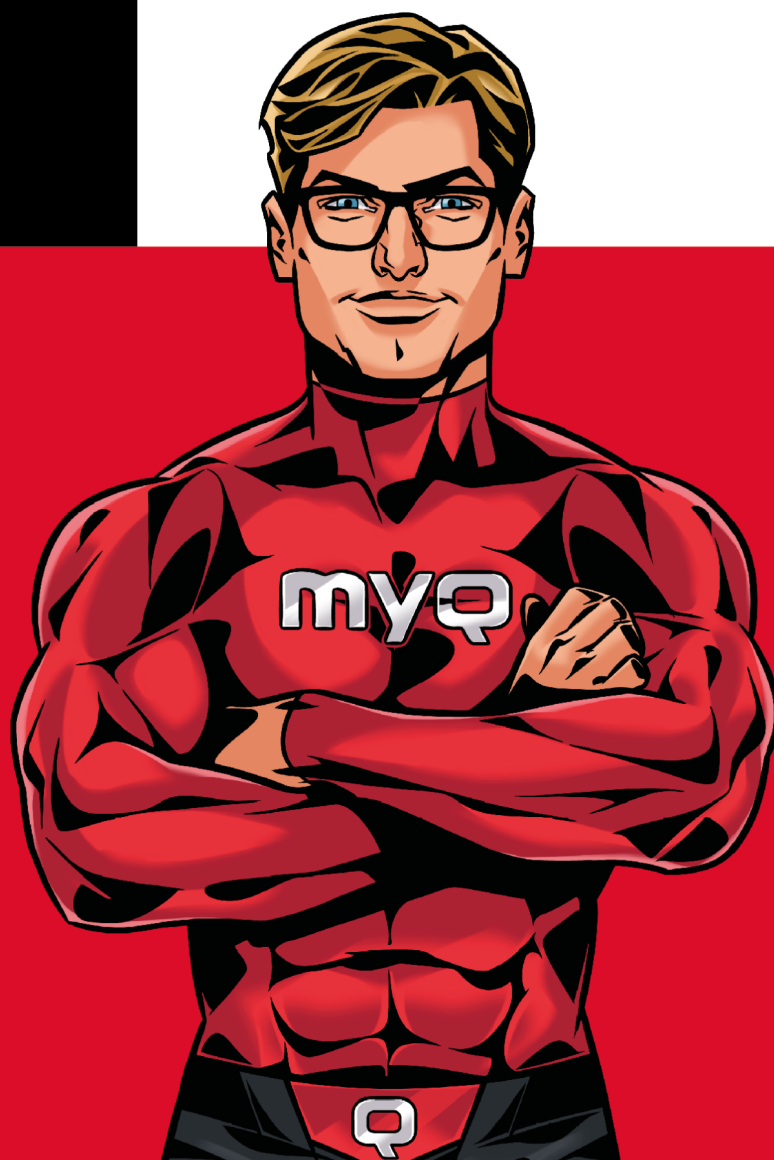
50+ million
Trusted users

1+ million
Active devices

26+
Brands supported

1000+
Certified partners

Operating in **140+**
countries



Awarded and certified

