

myQ roger



MyQ Roger Mobile App Installation and Usage



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1 Introduction

MyQ Roger is a full-fledged **public cloud solution, designed to increase any person's productivity, and efficiency.** No matter if they work in an office environment or from home.

Capture documents with your mobile phone, multifunctional printer or from your e-mail inbox. Store them locally or in your personal cloud. Trigger advanced workflows. Transform documents to editable formats or electronic data that can be processed automatically by your integrated applications. Set up your own quick actions, or just use suggestions created by the system.

Benefit from MyQ Roger's top Performance, High Availability, and Multitenancy.

The main benefit of MyQ Roger is that it is a **serverless solution.** Customers don't have to maintain any hardware for the application to work.

With MyQ Roger, you get a unique virtual experience of collaboration at work and document management – your brand-new **Smart Digital Workplace Assistant.** Enjoy the simplicity of its **fully personalized UI,** use OneDrive or another cloud storage to print and scan your documents **with a single click,** and keep your digital office in your pocket at home, on the move, or at the office.



2 Release Notes


The MyQ Roger Mobile app's release notes can be found in <https://roger.myq.cloud/en/changelog>. They are also available in the Google store and the App store.

3 Basic Information

The guide is intended for MyQ Roger users. It describes the MyQ Roger mobile application installation and usage, as well as how to work with MyQ Roger Embedded terminals.

Prerequisites:

- [Download and install](#) the free MyQ Roger mobile app on your device.
- Valid MyQ Roger credentials (MyQ Roger tenant name, username, password provided by your administrator).
- MyQ Roger compatible printing devices (managed by your administrator).

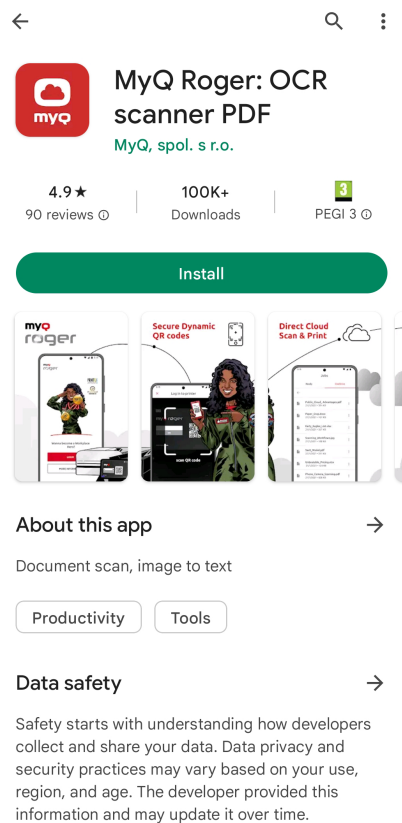
 The communication protocols and ports used can be found in the MyQ Roger Server Administration guide.

4 MyQ Roger mobile app installation

The MyQ Roger mobile application can be used both on iOS and Android devices, including Chromebook devices, and it is available for free download in the App Store and in Google Play.

4.1 Android Installation

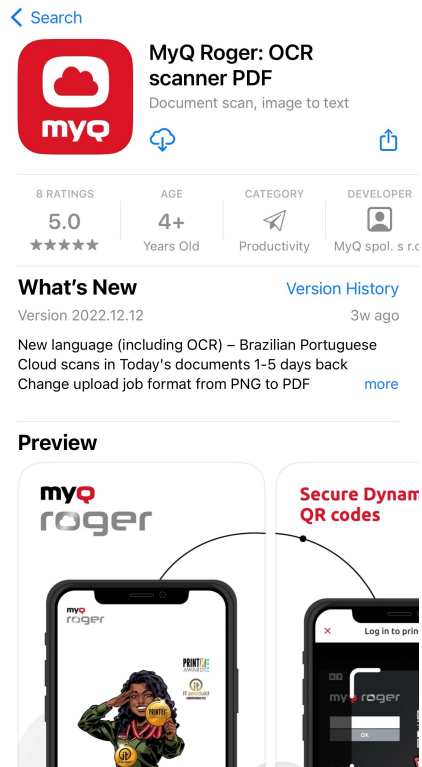
On your Android device:



- Open the Google Play Store application.
- Search for **MyQ Roger: OCR scanner PDF**.
- Select **MyQ Roger: OCR scanner PDF**.
- Tap **Install**.
- Once the installation is complete, tap **Open**.

4.2 iOS Installation

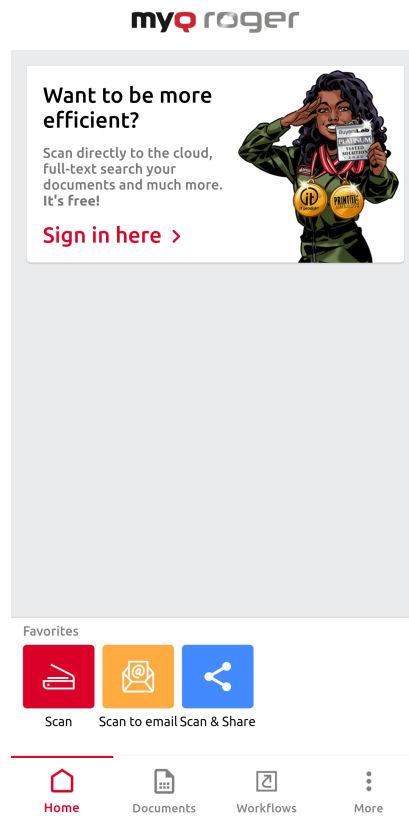
On your iOS device:



- Open the App Store application.
- Click on Search on the bottom-right and search for **MyQ Roger: OCR scanner PDF**.
- Select **MyQ Roger: OCR scanner PDF**.
- Tap **Get**.
- Once the installation is complete, tap **Open**.

5 MyQ Roger mobile app setup

After the download and installation of the app, tap the MyQ Roger app icon to open it. Go through the mini welcome guide and you are then taken to the home screen where you can use some basic features without signing in.



Alternatively, you can choose to sign in to your account. Select the type of account you want to use from the **WORK ACCOUNT** or the **PERSONAL ACCOUNT** options. In case you do not have an account, you are able to sign up for one.



Which account do you want to use?

WORK ACCOUNT
Created and provided by your company

PERSONAL ACCOUNT

You don't have any yet? [Sign up!](#)

5.1 Work Account

By choosing **WORK ACCOUNT**, you can log in to the MyQ Roger tenant created and provided by your company, with multiple sign in options:

✕ Sign in to work account

Choose where you want to save your data.
Region

American data center ▼

Tenancy name provided by your company

Sign in with MyQ

OR

Sign in with Google

Sign in with Microsoft

By logging in, you agree with [MyQ's Privacy Policy](#) and with processing of data for business and marketing purposes by MyQ spol. s.r.o. and its regional branches.

v 2023.1.23

In the **Region** field, choose the region where your tenant is located: *European data center* or *American data center*.

In the **Tenancy name** field, type the name of your tenant. Then choose one of the available sign in options:

- **Sign in with MyQ** - Type your MyQ Roger credentials and tap **SIGN IN HERE**.

← Sign in to work account

Username / E-mail address

Password

[Forgot password?](#)

SIGN IN HERE

- **Username / E-mail address** - Your MyQ Roger user name or email address.
- **Password** - your MyQ Roger password.
- **Sign in with Apple** - You are redirected to log in to your Apple account (only available on iOS).
- **Sign in with Google** - You are redirected to log in to your Google account.
- **Sign in with Microsoft** - You are redirected to log in to your Microsoft account.

5.2 Personal Account

By choosing **PERSONAL ACCOUNT**, you can use a personal MyQ, Apple (only available on iOS), Google, or Microsoft account to use the app.

✕ Sign in to personal account

Choose where you want to save your data.
Region

American data center ▾



Sign in with MyQ

OR



Sign in with Google



Sign in with Microsoft

By logging in, you agree with [MyQ's Privacy Policy](#) and with processing of data for business and marketing purposes by MyQ spol. s.r.o. and its regional branches.

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5.3 Sign up

If you don't have an account related to MyQ Roger, you can tap **Sign up!** and create a new personal account either in MyQ, Apple (only available on iOS), Google, or Microsoft.


✕ Sign up to your personal account


Choose where you want to save your data.
Region

European data center ▾

 Sign up with MyQ

OR

 Sign up with Google

 Sign up with Microsoft

By signing up, you agree with [MyQ's Privacy Policy](#) and with processing of data for business and marketing purposes by MyQ spol. s.r.o. and its regional branches.

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Fill in the mandatory fields, First name, Last name, E-mail address, Country, Password, and Confirm password, mark that you agree with MyQ Roger processing your data and tap **SIGN UP**.

← Sign up to your personal account

First name *

Last name *

E-mail address *

Country *

Czechia

Password

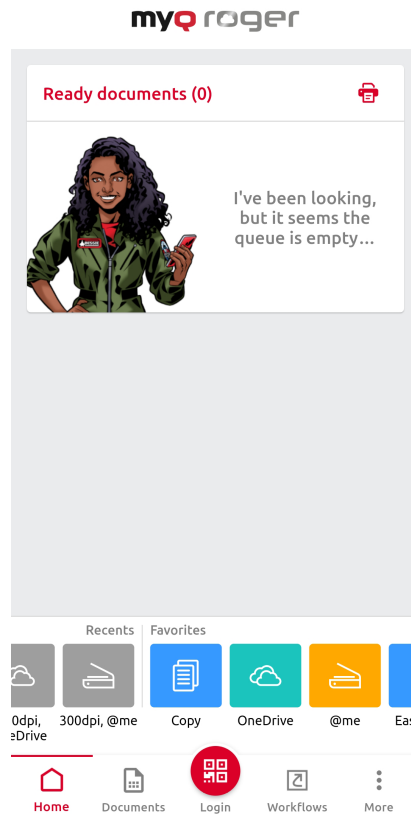
Confirm password

I agree with the processing of the above data for business and marketing purposes by MyQ spol. s.r.o. and its regional branches. [More about MyQ's Privacy Policy here.](#)

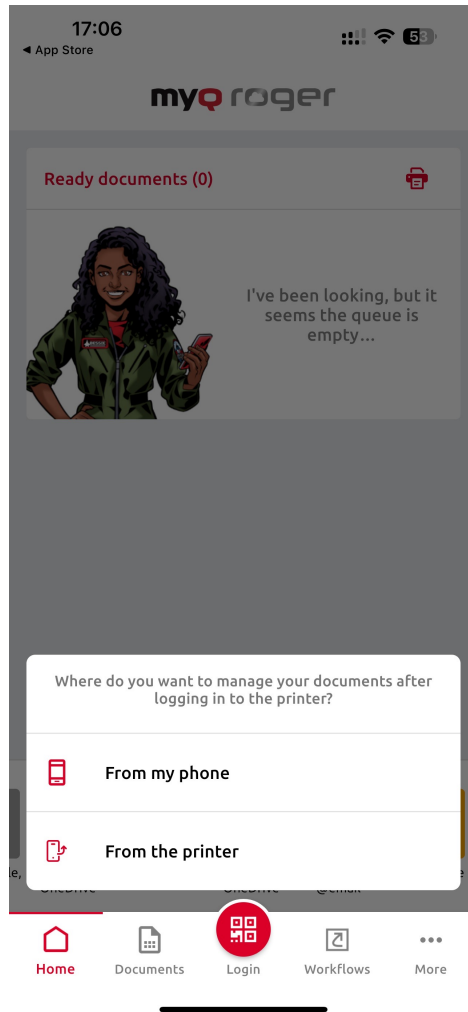
SIGN UP

5.4 Signed In

Once logged in to the app, simply use the **Login** button at the bottom-center of the screen to scan the QR code displayed on the MFD.

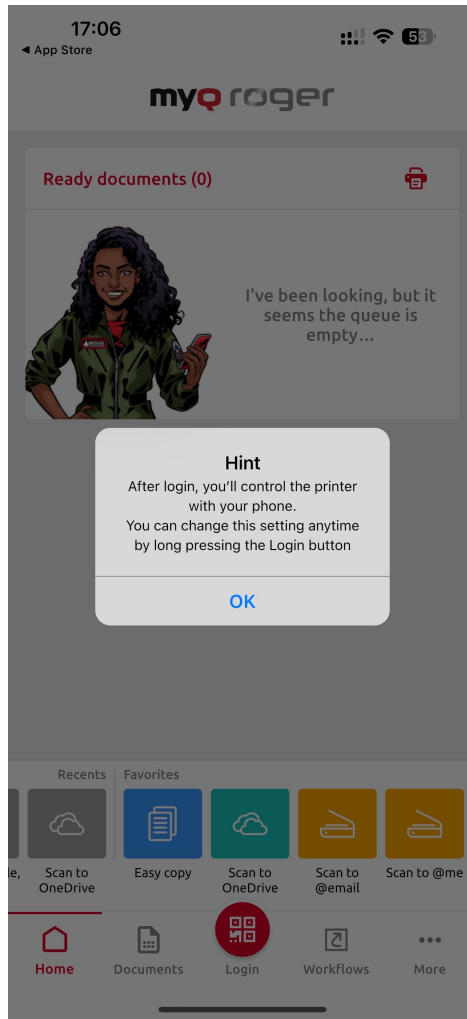


When using the button for the first time after the app's installation, it asks you what should happen when you scan the QR code on the printer. Manage documents either from "my phone" or "from the printer":



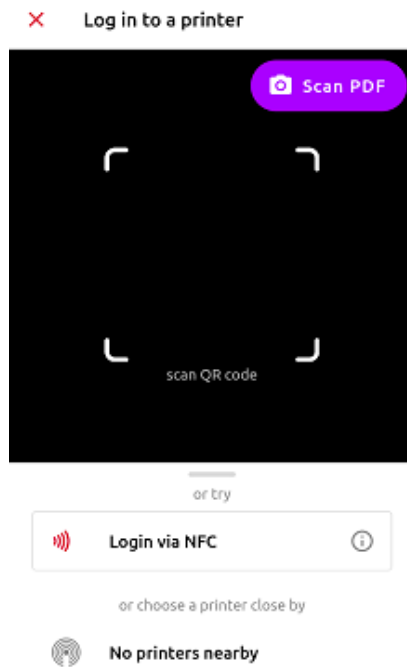
1. **From my phone** - After scanning the QR code, you are logged into the printer and you can only manage your documents (send documents to print or do scans, etc.) from the MyQ Roger mobile app.
2. **From the printer** - After scanning the QR code, you are logged into the printer and the MyQ Roger mobile app passes the control to the printer. You are not able to send files to print from the mobile app now, you are just logged into the printer and have to control everything from there.

You are able to change these settings anytime by long-pressing the login button.



5.4.1 NFC login

You can also log in via NFC, if the device has already been paired by the administrator and if the NFC is supported by your phone. Tap the **Login** button and select **Login via NFC**. Move your phone close to the NFC tag on the MFD. Once your phone reads the tag, you are logged in to the MFD.

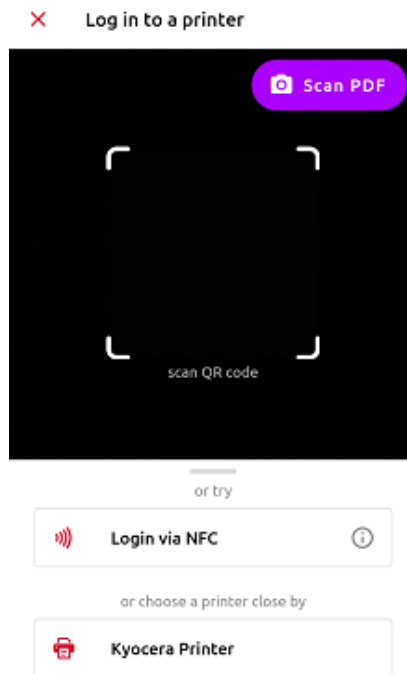


- Only an administrator can pair an NFC tag to an MFD. Tap the **Login** button and then tap the **Login via NFC** option. Tap **Pair new tag**. Bring the phone close to the printer and tap **Write to NFC tag**. Once done, scan the QR code on the printer to finish the device pairing.

It might be needed to format the NFC tag first with a third-party application.

5.4.2 Bluetooth login

Another option is to log in to an MFD paired via Bluetooth. Tap the **Login** button and select one of the paired printers from the list. If there are no printers on the list, select **Discover printers via Bluetooth**. Once an unknown device appears on the list, tap on it and scan the QR code to pair it.



⚠ If you see a request for device pairing, or if you are having issues with logging in, contact your administrator.

6 How to use the mobile app

What you see on the MyQ Roger mobile app is connected to your MyQ Roger tenant setup and your MFDs.

However, some basic actions are always present:

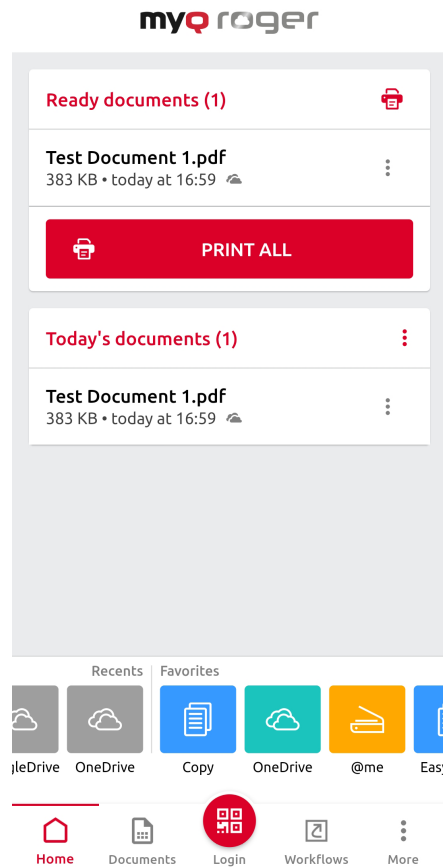
- **Home** tab - The app's home tab, with an overview of your ready jobs, favorite actions, etc.
- **Documents** tab - All your jobs, divided into the **Ready** sub-tab and the **Cloud services** sub-tabs.
- **Login** button - Use this button to scan the QR code on the MFD to log in.
- **Workflows** tab - List of the preset favorite actions and a possibility to add more actions.
- **More** options - Information about your MyQ Roger profile, Personal Reports, Settings, About the app, Sending feedback, Help, MyQ Roger web version, and the option to log out.



6.1 Home tab

The home tab consists of 3 different sections:

- **Ready documents** - A list of your ready jobs, with the option, located on the top-right, to print all jobs.
- **Today's documents** - Today's Ready jobs, scans from SCAN PDF and Android PDF documents from the Downloads folder.
 - if you scan on Google drive/ OneDrive / box/ Dropbox with the SCAN PDF action, you will see the document in Today's documents.
 - on iOS, it is also supported to scan to the MyQ Roger folder. You can see documents from the last 5 days.
- **Recent/Favorites bar** - All your favorite actions and any recent actions taken.

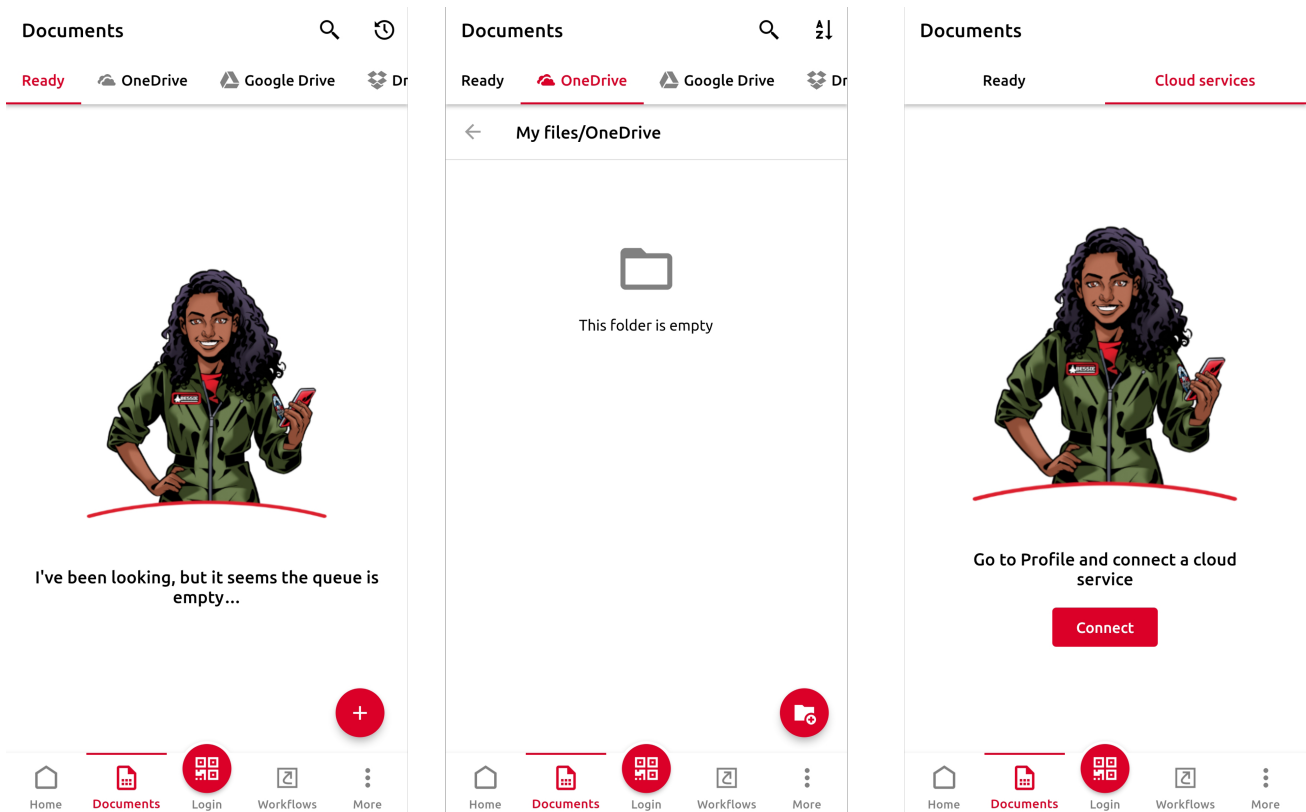


You can tap **PRINT ALL** to print all the jobs, or you can use swipe commands to print or delete the listed jobs:

- Swipe the job from the left to the **right** to print it.
- Swipe the job from the right to the **left** to delete it.

6.2 Documents tab

The **Documents** tab consists of the **Ready** sub-tab, and the **Cloud services** sub-tab(s).



In the **Ready** sub-tab, you can find all the jobs reported by a printer.

In the **Cloud Services** sub-tabs, you can find the jobs from your preferred cloud services (jobs listed in the *Apps/MyQRoger/Print* cloud services folder). If Cloud Services are not connected, tap **Connect**. You are redirected to your profile page where you are able to select between OneDrive, Google Drive, Dropbox, and Box.com. Once you make your selection, you are redirected to the respective login page. Enter your credentials to connect your cloud service to MyQ Roger.

You can tap **PRINT ALL** to print all the jobs, or you can use swipe commands to print or delete the jobs listed in the sub-tabs:

- Swipe the job from the left to the **right** to print it.
- Swipe the job from the right to the **left** to delete it.

If a job is stored on the MFD, it is immediately deleted after printing. Jobs stored on the MFD also have an expiration time due to limited storage space. If they are not printed in 3 hours, they are deleted.

If a job is stored on cloud storage, you can either delete the job after printing, don't delete the job, or move it to the *Printed* folder.


6.2.1 Print Options

You can specify the following parameters before printing a job:

- Number of copies
- Paper size:

- A4
- A3
- Other
- A5
- B4
- B5
- Folio
- Ledger
- Legal
- Letter
- Statement
- Color or B&W
- Duplex options
- Collation
- Ncombination:
 - 1in1
 - 2in1
 - 4in1
 - 8in1
 - 16in1

 Some of the options may not be available depending on your MFD model.

 If you are sending a job from the MyQ Roger mobile app to a HyPAS device, it can only be printed on the A4 paper size format. If you want to print other formats on HyPAS devices, it is recommended to use MyQ Roger Client.

In the tables below, you can view what format combinations can be printed from multiple sources. It is recommended to use MyQ Roger Client (MRC), as most formats are supported there.

	A3						A4						A5					
	Portrait			Landscape			Portrait			Landscape			Portrait			Landscape		
	Workpath	HyPAS	Ricoh	Workpath	HyPAS	Ricoh	Workpath	HyPAS	Ricoh	Workpath	HyPAS	Ricoh	Workpath	HyPAS	Ricoh	Workpath	HyPAS	Ricoh
Mobile app - OneDrive	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Device Spool	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
MRC	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
	A4->A3			A4->A5			A3->A4			A5->A4			A3->A5			A5->A3		
	Workpath	HyPAS	Ricoh	Workpath	HyPAS	Ricoh	Workpath	HyPAS	Ricoh	Workpath	HyPAS	Ricoh	Workpath	HyPAS	Ricoh	Workpath	HyPAS	Ricoh
	Mobile app - OneDrive	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■
Device Spool	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	
MRC	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	■	

Check the table below to see which file types are supported for printing from OneDrive and Google Drive on the mobile app.

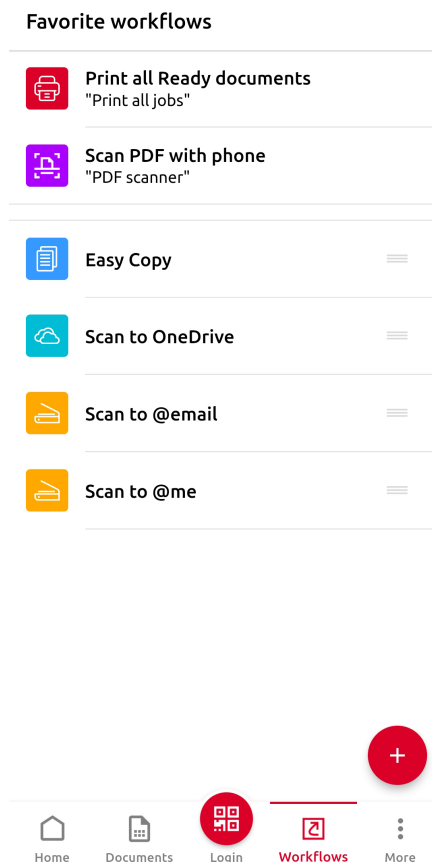
	JPEG			PNG			MS Office			Google Docs		
	Workpath	HyPAS	Ricoh	Workpath	HyPAS	Ricoh	Workpath	HyPAS	Ricoh	Workpath	HyPAS	Ricoh
Mobile app - OneDrive				ctpdf	ctpdf					*	*	*
Mobile app - Google Drive				ctpdf	ctpdf							

- *ctpdf* means that the file is converted to PDF.
- The supported MS Office file types are *docx*, *xlsx*, and *pptx*.
- * -> Printed from Google Drive app (Select Google document and press "Open In").
- The supported Google Docs file types are *Doc*, *Table*, and *Presentation*.

6.3 Workflows tab

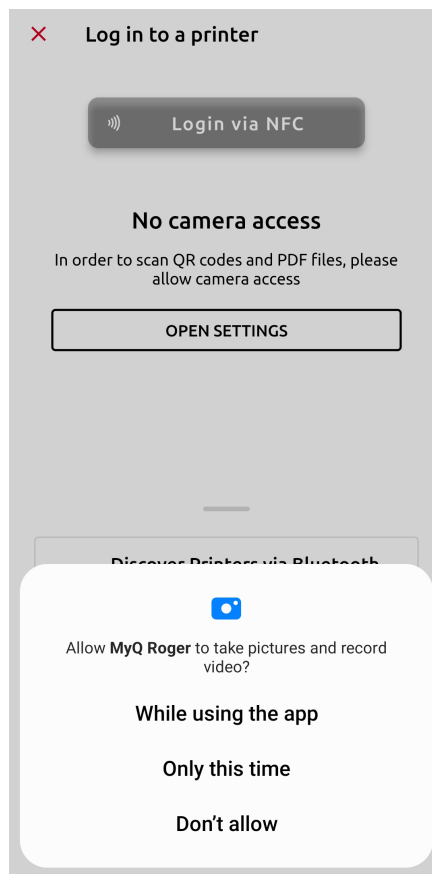
In the **Workflows** tab, you can view a list of all MyQ Roger favorite actions (preset and custom):

- **Print all Ready documents** - Tap to print all your ready jobs.
- **Scan PDF with phone** - Tap to scan documents with your phone's camera to print or save to phone, cloud storage, or send via email.
- **Easy Copy** - Tap to copy a job.
- **Scan to OneDrive** - Tap to scan a job and store it in your OneDrive.
- **Scan to @email** - Tap to scan a job and send it to an email address (in order to use scanning to e-mail, the user must have at least one e-mail client set up on their phone).
- **Scan to @me** - Tap to scan a job and send it to your email address.



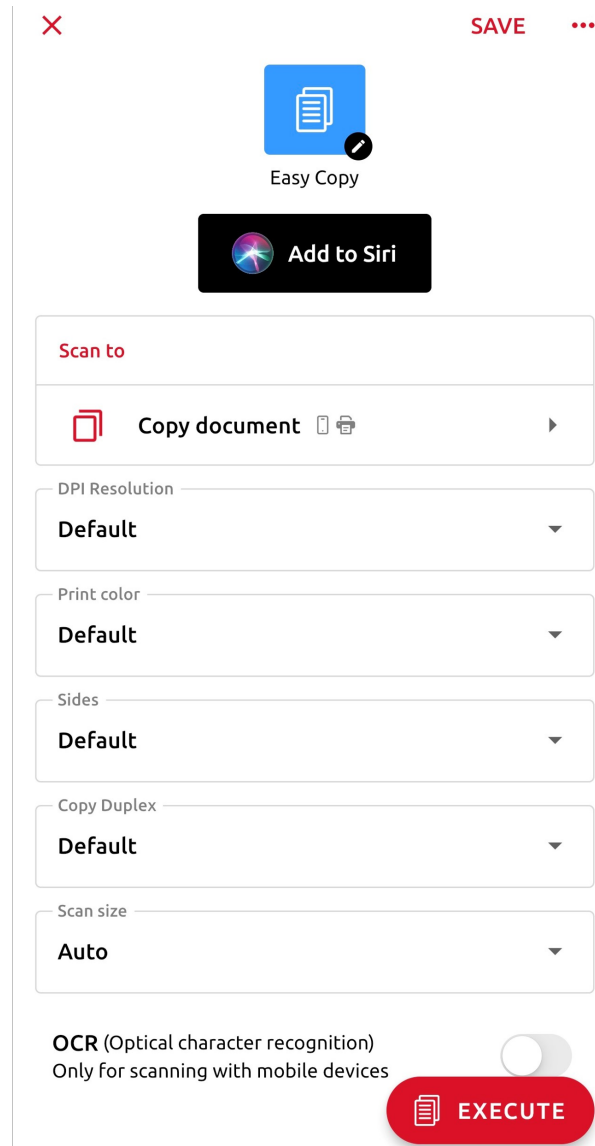
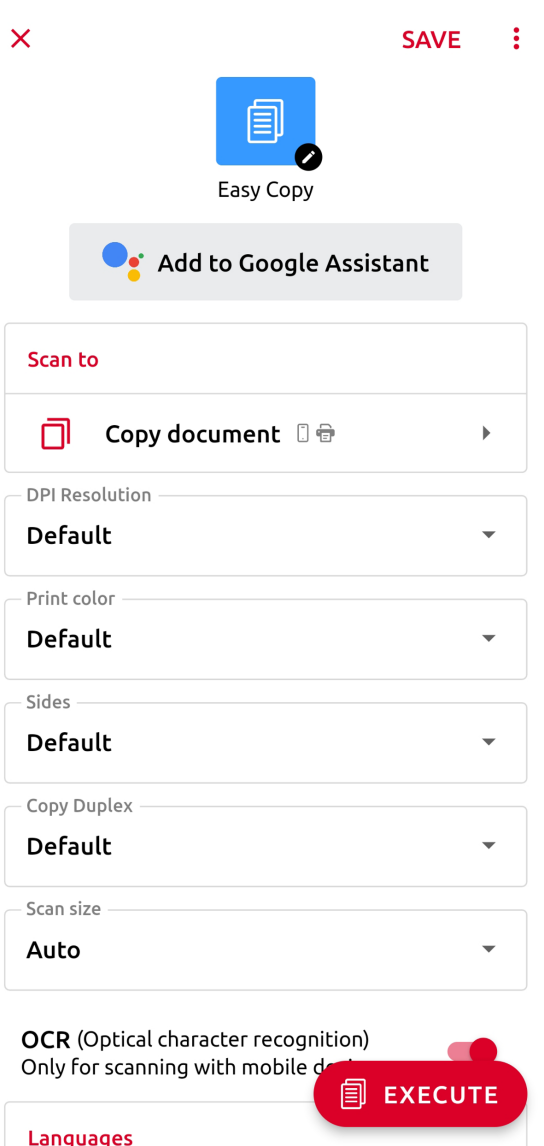
Operations

- It is possible to perform any of the actions by tapping on them, so long as you are logged in to a printer and you have given the necessary permissions for the MyQ Roger app (camera access) on your device. If not, a warning screen is displayed, informing the reason the action cannot be completed.



- It is possible to rearrange the order of the actions by dragging and dropping them to the desired position. This also affects the order the actions appear in, in the **Home** tab, on the **Favorites** bar.

- It is possible to delete and edit any of the listed actions (except for the **Print all Ready documents** and **Scan PDF with phone** actions). Tap and hold (long press) an action to open its settings. You can then modify any of the action's settings, tap **EXECUTE** to perform the action, tap **Save** to save your changes, tap on the three dots for the **Delete** and **Duplicate** options, tap **Add to Google Assistant/Add to Siri** to add the action to your voice commands, or tap **X** to discard any changes.



- It is possible to create a new favorite action by tapping the plus (+) button.

Enter a **Name** for the new action, select a color for the action's icon, select an icon for your action from the list, and tap **Continue**. The new action's settings tab opens with the following options:

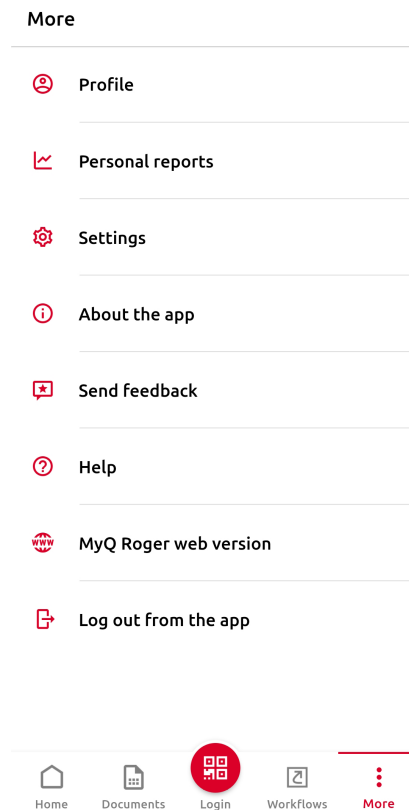
- **Add to Google Assistant/Add to Siri** - Tap on the button to add the action to your voice commands.
 - **Scan to** - select the job's destination from the list:
 - My phone
 - Email
 - **Email address** - Type the email address where you want the job to be sent (only visible if the Email destination is chosen). Your email address is set by default.
 - OneDrive
 - Google Drive
 - DropBox
 - Box
 - USB Storage
 - Copy document
 - Share
- **DPI Resolution** - Choose the DPI for the job's resolution:
 - 100
 - 200
 - 300

- 400
- 600
- 1200
- Default
- **Print color** - Choose the job's color:
 - Full
 - Gray
 - Mono
 - Auto
 - Default
- **Format**- Choose the desired format for the file:
 - PDF
 - JPEG
 - TIFF
 - XPS
 - HCPDF
 - Default
- **Sides** - Choose a duplex/simplex option from the list:
 - One-sided
 - Default
 - Two-sided SE
 - Two-sided LE
- **Scan Size**
 - A3
 - A4
 - A5
 - A6
 - Auto
 - B4
 - B5
 - B6
 - Executive
 - Folio
 - Ledger
 - Legal
 - Letter
 - Mixed
 - Oficio II
 - Statement
- **Copy Duplex** - Choose a duplex/simplex option for Copy from the list:
 - One-sided
 - Default
 - Two-sided SE

- Two-sided LE
- **OCR** (Optical Character Recognition) - Only for scanning with mobile devices.
 - Languages:
 - English (Default)
 - Czech
 - French
 - German
 - Polish
 - Portuguese
 - Spanish

6.4 More options tab

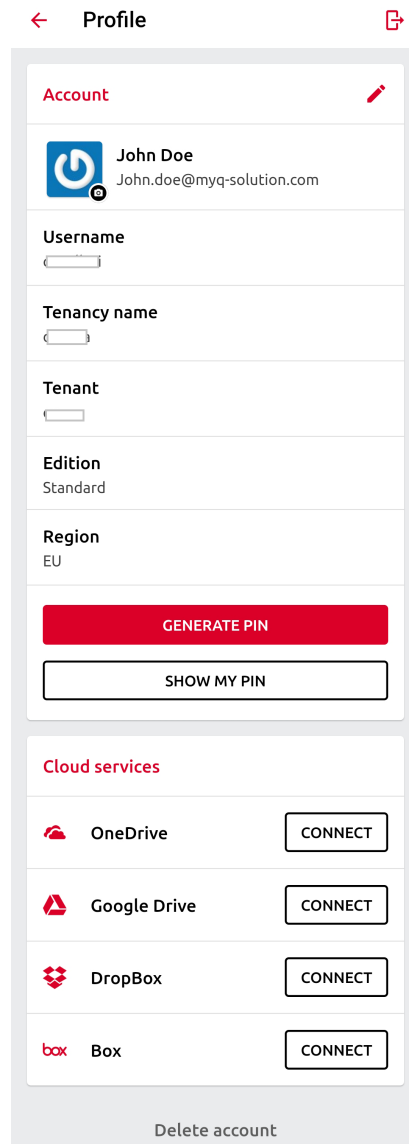
In the **More** options tab, you can see the following sections: **Profile, Personal reports, Settings, About the app, Send feedback, Help, MyQ Roger web version, Log out from the app.**



6.4.1 Profile

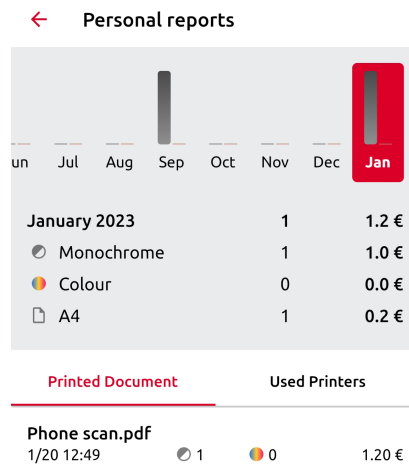
If you tap on **Profile**, you can see information about your MyQ Roger account, add a photo to your profile, view your username, tenancy name, tenant, edition, region, tap **GENERATE PIN** to generate a new PIN for your account, and tap **SHOW MY PIN** to view your current PIN.

There is also the **Cloud services** section, where you can connect your OneDrive, Google Drive, DropBox, and Box to MyQ Roger.



6.4.2 Personal Reports

If you tap on **Personal reports**, you are able to see all the data from previous months. You can see the prices of prints, color or mono jobs, and the type of paper used. You can also see a list of your printed documents and a list of printers used.



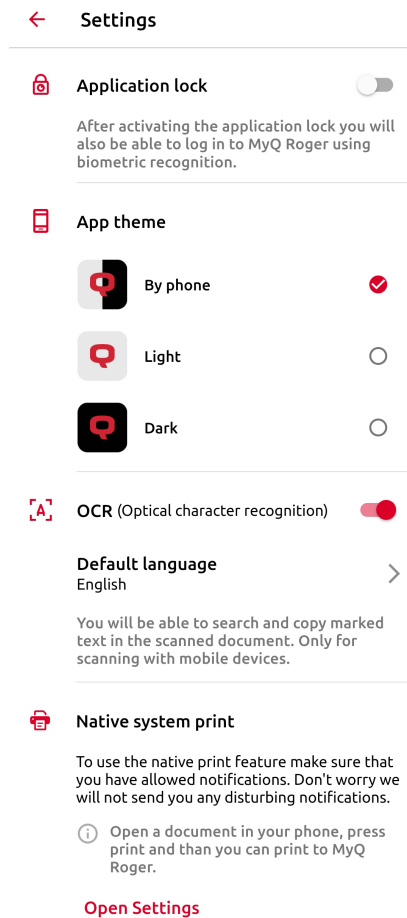
6.4.3 Settings

If you activate **Application lock**, you are able to use biometric options (FaceID, TouchID, etc.) when logging in to the MyQ Roger app.

In the **App theme** section, you can select between the *Light* or *Dark* theme for the app, or select *By phone* to use the theme set in your phone's settings.

In the **OCR** section, you can enable or disable this feature and you are also able to select the **Default language** (the available languages are *English, Czech, French, German, Polish, Portuguese, Spanish*).

In the **Native system print** section, you can choose to allow notifications from MyQ Roger. If allowed, you will be able to open a document on your phone, press print and have the option to select MyQ Roger.



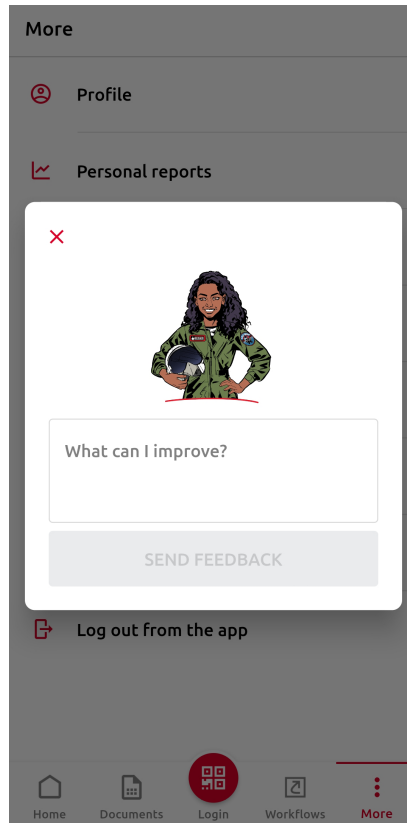
6.4.4 About the app

If you tap on **About the app**, you can see the MyQ Roger app's version. You can tap on **Release notes** to view the MyQ Roger changelog, and you can tap **Privacy Policy** to view MyQ Roger's privacy policy.



6.4.5 Send feedback

In the **Send feedback** section, you are able to leave your feedback about the MyQ Roger app and also let us know if there is something you wish us to implement.



6.4.6 Help

The **Help** button will redirect you to the MyQ Roger Documentation for quick access to help if you are unsure about something.

6.4.7 MyQ Roger web version

If you tap on **MyQ Roger web version**, you are redirected to the Roger web server administrator page.

6.4.8 Log out from the app

If you tap **Log out from the app**, you are asked to confirm the logout request. Click **LOGOUT** to log out or **STAY** to stay logged in.

7 Using MyQ Roger via the MFD

After the connection between MyQ Roger, the MFD, and your smart phone is established, you can immediately use MyQ Roger, either via your smartphone (recommended), or via the MFD panel.

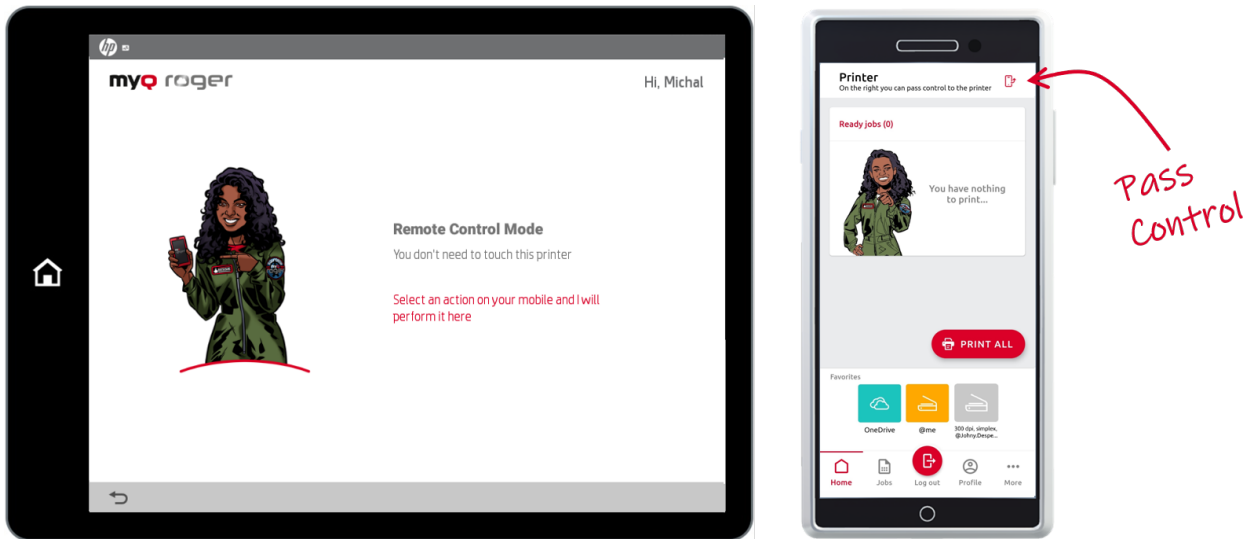
7.1 Log in

Depending on the administrator's setup, there are multiple login options available on the device panel:

- **Username and password** - Type your MyQ Roger username and password.
- **Username and PIN** - Type your MyQ Roger username and PIN.
- **ID Card** - Swipe your ID Card.
- **PIN** - Type your MyQ Roger PIN.
- **QR code** - Scan the QR code with your smart phone via the MyQ Roger mobile app (recommended).
- **NFC tag** - Move your phone close to the MFD so it can read the tag. (The NFC has to be previously paired by the administrator for this option to be available.)
- **Bluetooth** - Choose the printer from the list or select **Discover printers via Bluetooth** and scan the QR code to pair it and log in.



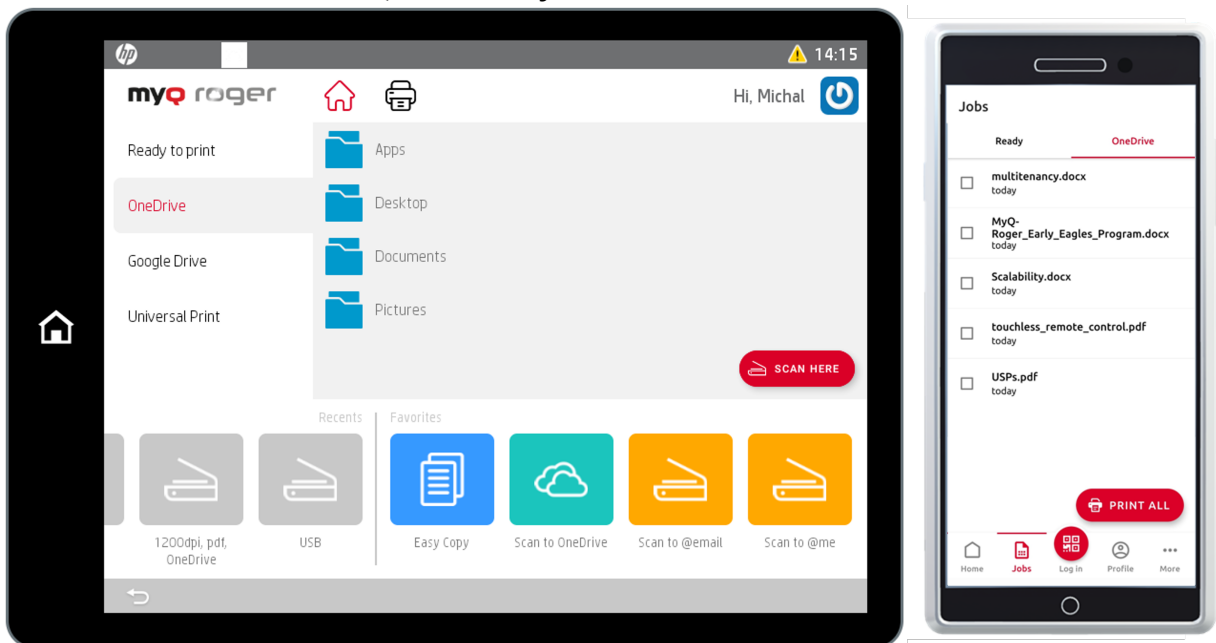
In Workpath devices, if you log in by scanning the QR with your smartphone, you can manage everything via the MyQ Roger app. You cannot use the device panel unless you **pass the control** to the printer, via the button on the top-right corner in the MyQ Roger mobile app **Home** tab. If you use a different log in method, you can manage everything directly from the MFD.



7.2 MyQ Roger available actions

Depending on your MyQ Roger tenant settings, the administrator’s setup, and the MFD’s brand, the available actions on the MFD are:

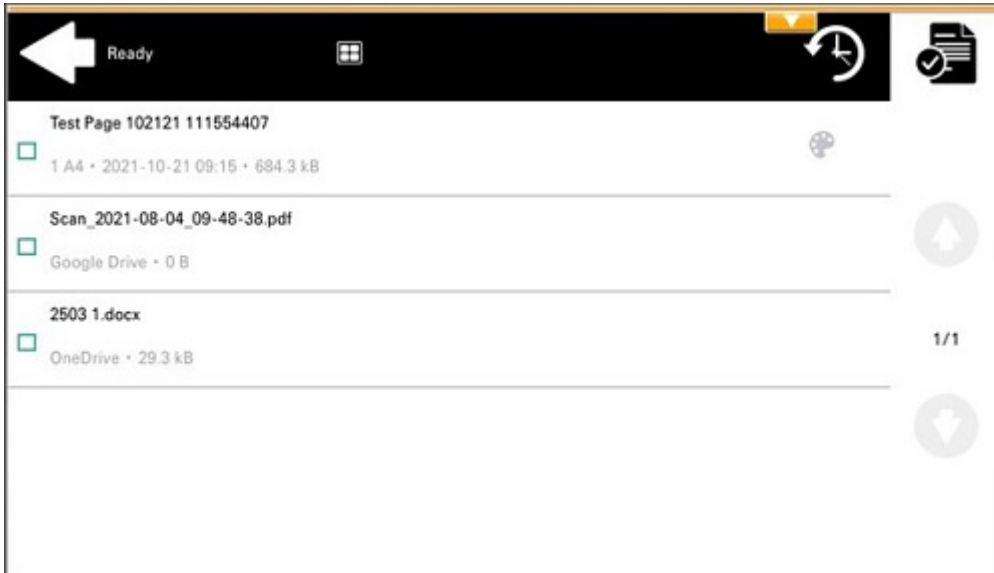
- **Print All** - this action prints all jobs that are waiting in queue in the Ready and Paused states.
- **Ready to print** - This action shows all the jobs that are in the ready state. Select a job or multiple jobs and swipe from left to right to print it or swipe all the way for printing options.
- **OneDrive** - This action shows all the jobs that can be printed, stored on **OneDrive**. Select a job and swipe from left to right to print it or just tap on the job to edit the job options. There is also the **Scan here** feature, that scans your documents and saves the scans to **OneDrive**.



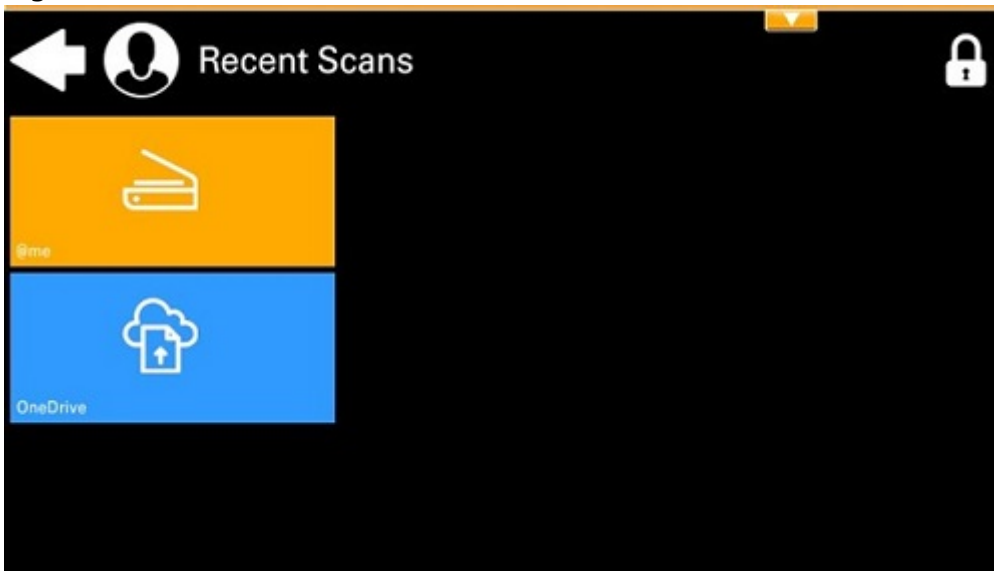
- **Google Drive** - This action shows all the jobs that can be printed, stored on **Google Drive**. Select a job and swipe from left to right to print it or just tap on the job

options. There is also the **Scan here** feature, that scans your documents and saves the scans to **Google Drive**.

- **Universal Print** - This action shows all the jobs that can be printed from Universal Print.
- **My Jobs** - this action shows all the jobs that can be printed. You can select the jobs and print them. Information about the jobs is also displayed (if the job is local or from cloud storage). Jobs from cloud storage have to be spooled to the server via the MyQ Roger mobile application.



- **Recent Scans** - this action contains a folder with the settings from the last used scan profiles. It is not available when no scan profiles have been used. The folder is updated after logout.



- **Scan to @me** - scan to your email address.
- **Scan to @email** - scan to an email address.
- **Scan to OneDrive** (OneDrive has to be connected to your tenant) - scan to OneDrive.

- **Scan to GoogleDrive** (Google Drive has to be connected to your tenant - scan to Google Drive.
- **Scan to SharePoint** - (SharePoint requires a paid license and has to be connected to your tenant) - scan to SharePoint.
- **Easy Copy** - after you tap this action, the page is immediately copied.
- **Panel Copy** - use the device's Panel Copy action.
- **Panel Scan** - use the device's Panel Scan action.
- **Panel USB** - use the device's Panel USB action.
- **ID Card Registration** - register an ID card.
- **Print from USB** (if supported by the device) - print from a USB connected to the MFD.
- **Add new** - Add a new scan profile.

The screenshot shows a 'New Scan' configuration screen. It has a dark header with the title 'New Scan'. Below the header, there are several sections separated by horizontal lines:

- Scan Type**: This section contains two sub-sections: 'Type' and 'Email'.
- Destination**: This section contains one sub-section: 'Email address'.
- Format**: This section contains two sub-sections: 'Color' and 'Format'. The 'Format' sub-section is currently set to 'Jpeg'.
- Settings**: This section is currently empty.

At the bottom of the screen, there is a dark bar containing two buttons: 'CANCEL' on the left and 'EXECUTE' on the right.

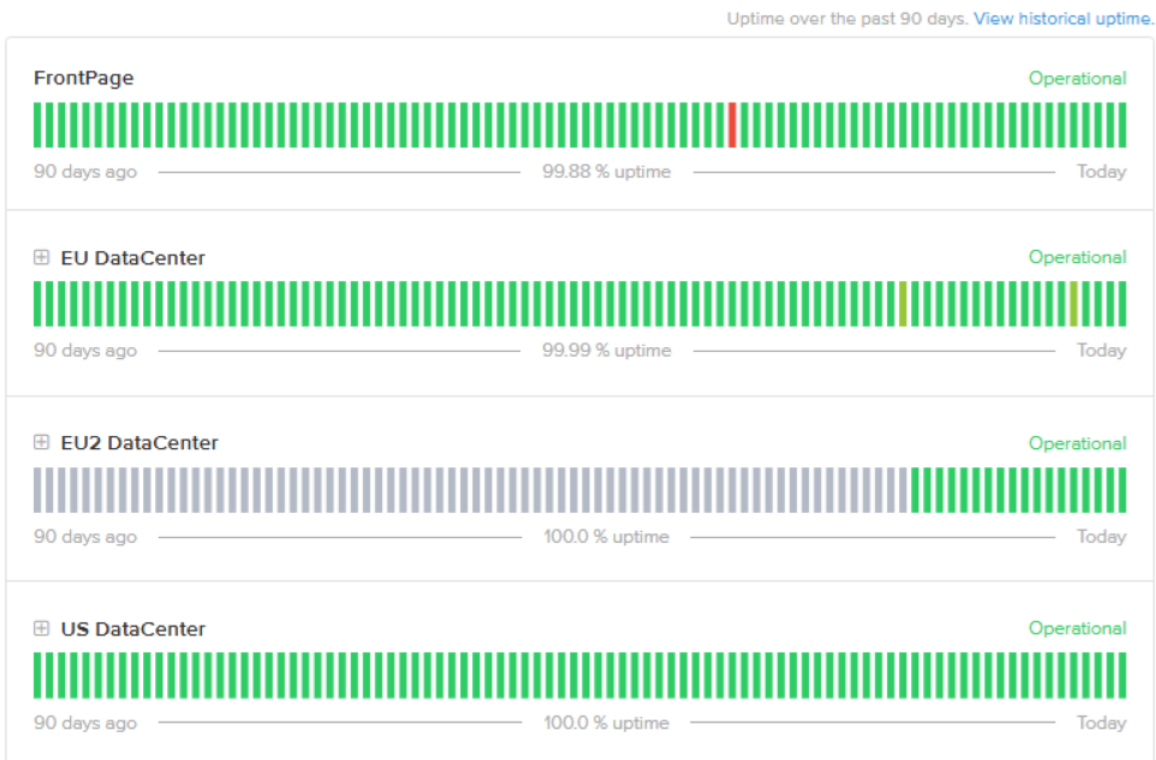
- ☰ Most of the above actions (unless panel-specific) are available in the MyQ Roger mobile app and it is recommended to use them from the app.

8 Availability Monitoring

You can view the real-time status of MyQ Roger components in [MyQ Roger Status](#).

You can check live and historical data related to the MyQ Roger system's performance, see if there is a planned or unplanned outage or scheduled maintenance.

All Systems Operational

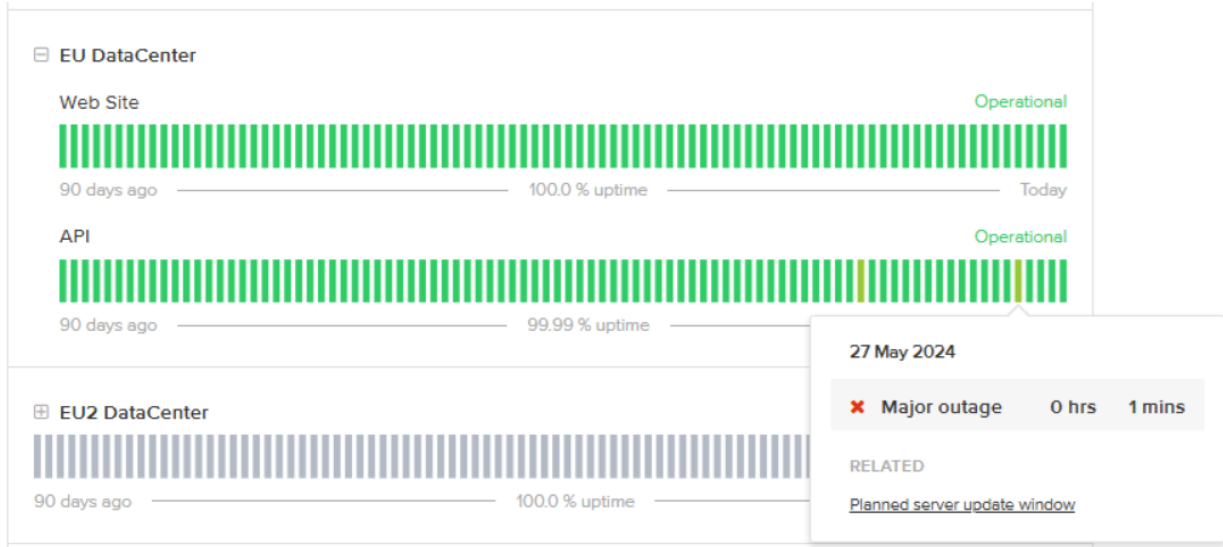


8.1 Current Status

There is information about the uptime of each datacenter (EU, EU2, US) and its components in the last 90 days.

You can select your corresponding datacenter and click the plus (+) sign next to its name to expand it and view each component.

If there was downtime, it will be marked in a color other than green (which means that all services are operational). You can click on the different color and see information about the outage.



If it was planned, there will be information about the start, progress, and end of the outage.

Planned server update window

Scheduled Maintenance Report for MyQ Roger

- Completed** The scheduled maintenance has been completed.
Posted 4 days ago. May 27, 2024 - 18:00 UTC
- In progress** Scheduled maintenance is currently in progress. We will provide updates as necessary.
Posted 4 days ago. May 27, 2024 - 15:00 UTC
- Scheduled** We will be deploying server updates during this time.
Monday 27th May 17:00 CEST - 20:00 CEST (15:00 UTC - 18:00 UTC)
 We do not expect any downtime or interruption to the service.
Posted 4 days ago. May 27, 2024 - 13:59 UTC

This scheduled maintenance affected: EU DataCenter (Web Site, API) and US DataCenter (Web Site, API).

[← Current Status](#)

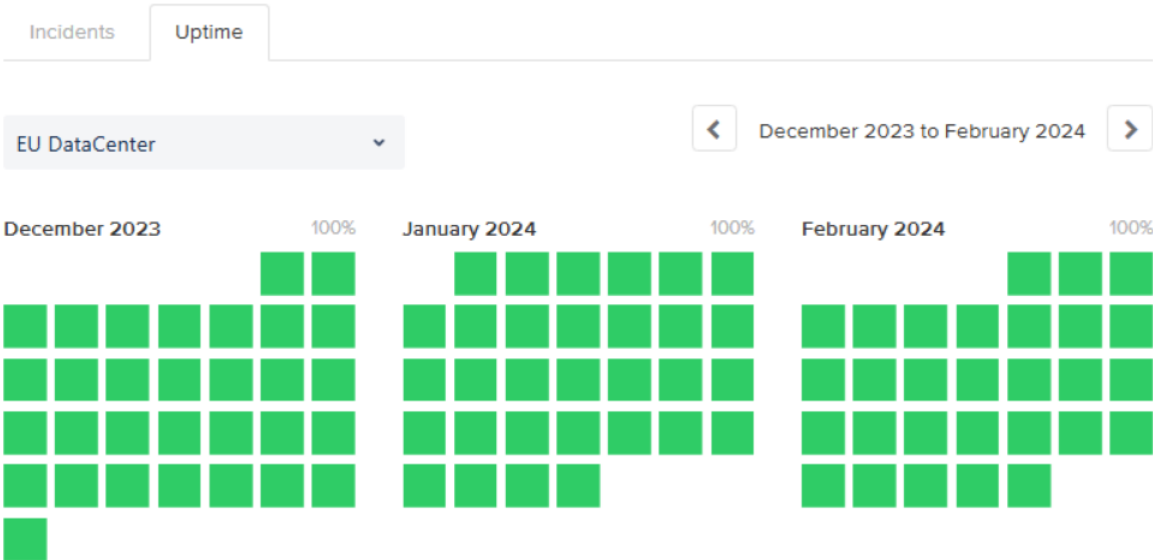
Powered by Atlassian Statuspage

You can also check the uptime’s history by clicking **View historical uptime** at the top of the table. Choose the datacenter or datacenter’s component from the drop-down to the left and set the three-month period you want to view on the right.

If there was downtime, it will be marked in a color other than green (which means that all services are operational). You can click on the different color and see information about the outage.



SUBSCRIBE TO UPDATES



8.2 Past Incidents

Below the real-time status tables, there is a daily feed of past incidents. If the date you are looking for is not listed, you can click **Incident History** at the end of the page. You can now see an overview of past incidents for the last three months. You can change the three-month period on the top-right.

Incidents Uptime

March 2024 to May 2024

May 2024

[Scheduled] Planned server update window
The scheduled maintenance has been completed.
May 27, 15:00 - 18:00 UTC

[Scheduled] Planned re-configuration
The scheduled maintenance has been completed.
May 17, 18:00 - 20:00 UTC

April 2024

No incidents reported for this month.

March 2024

No incidents reported for this month.

8.3 Subscribe to Updates

Click **Subscribe to Updates** to receive a notification any time there is an update. You can get updates via email, Slack, and Atom Feed or RSS Feed.



All Systems Operational

SUBSCRIBE TO UPDATES

✉️ ⚙️ 📡 ✕

Get email notifications whenever MyQ Roger **creates, updates** or **resolves** an incident.
Email address:

SUBSCRIBE VIA EMAIL

This site is protected by reCAPTCHA and the Google [Privacy Policy](#) and [Terms of Service](#) apply.

Uptime over the past 90 days. [View historical uptime.](#)

9 Business Contacts

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Technical support	<p>support@myq-solution.com</p>
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