



TulipCast

STUDIO + PLAYER

Your network. Your content.

DIGITAL SCREEN COMMUNICATION ON YOUR OWN NETWORK

Every screen. Your story.

One change here. Visible there, straight away.

Design your page, schedule your playlist and publish to one screen or a whole group.
From one clear workspace.



Android | Windows | Compatible browser - both screen formats

Create it. Schedule it. Share it.

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|---|--|---|
| 01 | 02 | 03 |
| Create your own page | Publish at the right time | Stay in control |
| Text, images, video, ticker and clock. With fonts, bold, italic and your colours. | Publish now, at a set date and time, or daily on selected days. For one screen or a group. | Content on your own network, local player storage and clear management permissions. |

For reception, hospitality, retail, workplaces, education and events.



From your first design to every screen.

One system for content, scheduling and everyday management.

Content builder

Design freely in 16:9 and 9:16. Text, images, video, information blocks, ticker and clock. Choose fonts, bold and italic, colours, transparency and blur.

Templates & starter content

100 standalone starter templates plus 22 three-page sets. With photos and themes, from hospitality and computer services to Christmas and Easter. Fully editable.

Playlists & scheduling

Prepare playlists in advance. Assign them to screens or groups. Schedule once or repeat daily and on selected weekdays. Change times and targets when needed.

Screens & groups

Share one playlist across screens, with recognisable group colours and previews in Studio. Set orientation, rotation and mirroring remotely on updated players.

Local & offline

Manage from your browser on the same network. Windows and Android players save supported media locally. Saved content can keep playing when the server is unavailable.

Everyday management

Users and roles, screen monitoring and emergency messages. One backup page for downloading, restoring and automatic local backups. Optional Windows server service.

GETTING STARTED

1. Start Studio

Windows server with Node.js 22 or later.

2. Connect your Player

Android box, Windows PC or compatible browser.

3. Publish content

Create a page or playlist and choose your screens.

Practical information

Android: installation minimum 4.4 (API 19), with a compatible WebView; older devices have not been tested. External websites may need internet. Autostart and browser support depend on your device. Configure CEC on the Android box. No cloud portal.