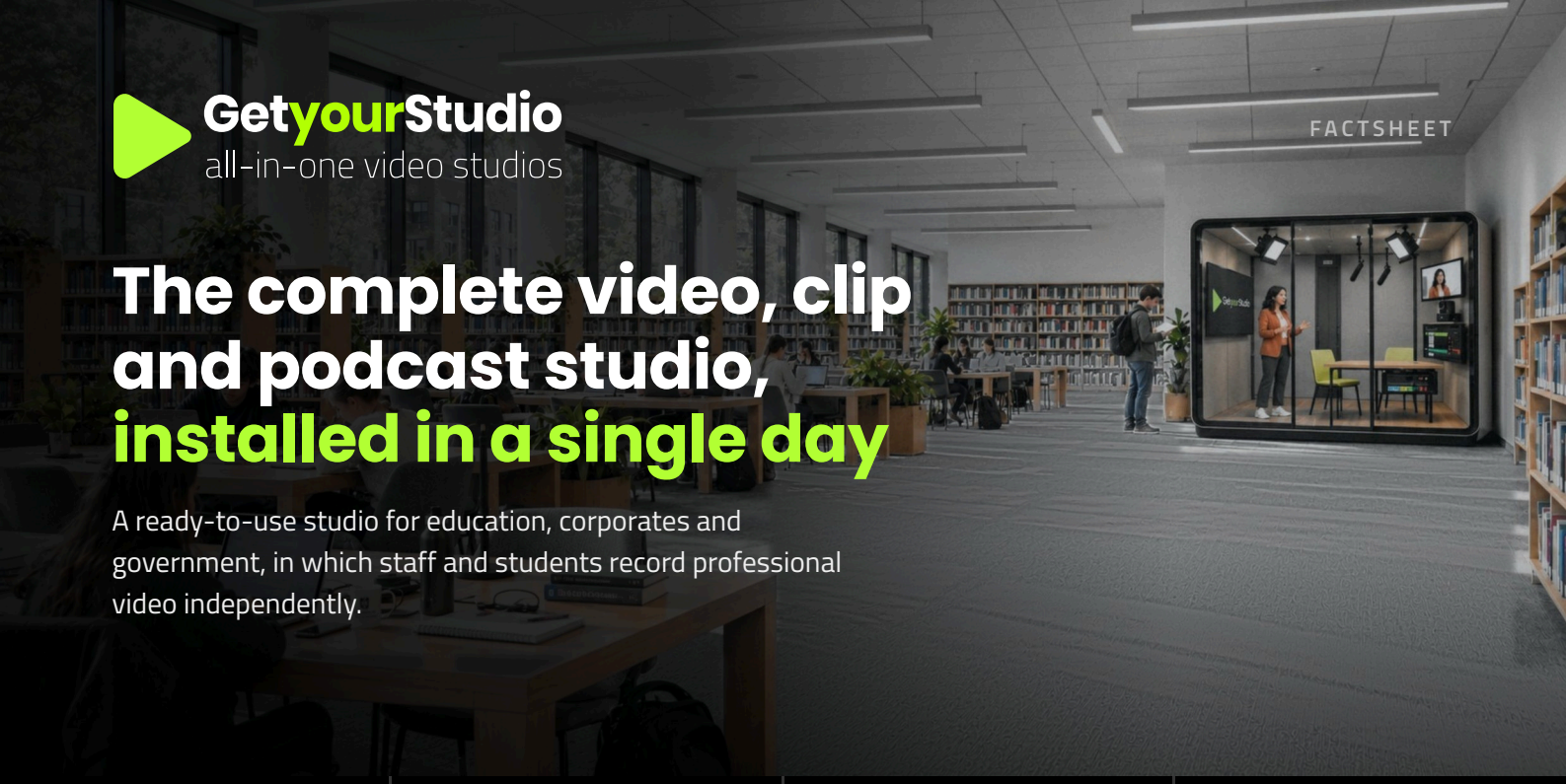
GetyourStudio
all-in-one video studios

FACTSHEET



The complete video, clip and podcast studio, installed in a single day

A ready-to-use studio for education, corporates and government, in which staff and students record professional video independently.

2
formats, COMPACT and LARGE

1 day
installation, no building work

1 click
to start a recording

1 or 3
Canon PTZ cameras, per format

WHAT IS THE STUDIOCUBE

Record professional video, without technical knowledge and without video editing

With the StudioCube, anyone can create professional explainer videos, podcasts and other recordings themselves, without waiting for a media team. Because no technical support is needed, making video becomes faster and more accessible, and the result is more professional. The cube contains all the technology and the StudioAssist software, and only needs power and a network connection on site.

Users choose a template and start recording with one click. Picture, sound and house style are fixed, so every video looks the same, whoever records it. Afterwards, the recording is automatically saved to their own folder or content platform and removed from the studio system.

AT A GLANCE

Formats	COMPACT for 1 to 2 people, LARGE for up to 4 people
External dimensions	COMPACT 202 × 200 cm, LARGE 278 × 270 cm, height 230 cm
Connection	only power and network needed
Acoustics	sound-dampening, suitable for an open-plan office or library
Design	colour of your choice, can be dismantled and moved
Security	ISO 27001 certified
Software	StudioAssist, recording and livestreaming
Purchase	buy or lease, including installation, training, software and Remote Support

Education

Lecturers and students independently create explainer videos and presentations that go straight into Panopto or Kaltura.

Corporates

L&D, HR, internal communications and marketing create their own onboarding, training and management updates.

Government

Instructional videos for staff and citizens, with storage in your own IT environment and automatic deletion.

EVERYTHING IN ONE STUDIOCUBE

1 The cube
Sound-dampening, sleek and movable, in COMPACT or LARGE

2 The equipment
Studio-in-a-Box, Canon cameras, Shure microphones, lighting and screen

3 The software
StudioAssist, fully DIY and without technical knowledge

4 The services
Installation, training and Remote Support

1 THE CUBE

Two formats, one way of working





StudioCube COMPACT 1 to 2 people

Explainer videos, instructional videos and presentations

For a presenter who records standing up, with PowerPoint and video on screen. Designed for the lecturer or employee who wants to record a clip quickly and independently.

StudioCube LARGE up to 4 people

Everything in the COMPACT, plus podcasts and interviews

With a table for seated recordings and multiple camera angles. Suitable for podcasts, video podcasts, interviews and conversations.

	COMPACT	LARGE
DESIGN		
People	1 to 2	up to 4
Recording type	standing	standing and seated at a table
External dimensions (w × d × h)	202 × 200 × 230 cm	278 × 270 × 230 cm
Cameras	1 Canon CR-N100	3 Canon CR-N100
Microphones	2 Shure MX202B overhead	2 Shure MX202B overhead
LED studio panels	2	4
APPLICATIONS		
Explainer videos, instructional videos and presentations	● yes	● yes
Onboarding, management updates, pitches and social media clips	● yes	● yes
Webinars and livestreams	● yes	● yes
Podcasts, video podcasts and interviews	no	● yes

2 THE EQUIPMENT

Technical specifications

	COMPACT	LARGE	Notes
Studio-in-a-Box	**included**	**included**	Blackmagic Design ATEM Mini Extreme ISO G2 video switcher, HP mini PC with Windows 11 and StudioAssist, built-in clip player for content on the screens, internal network and colour-coded plug-and-play connections. Preconfigured in one unit.
Cameras	**1**	**3**	Canon CR-N100 PTZ camera with 4K sensor, 20x optical zoom and Hybrid AF with face detection. Position and zoom are controlled from StudioAssist.
Microphones	**2**	**2**	Shure Microflex MX202B overhead condenser microphone, suspended above the recording position. Nothing stands on the table and nobody wears a microphone on their clothing.
Microphone inputs	**2**	**6**	XLR connections for microphones
LED studio panels	**2**	**4**	Professional LED studio panels, ceiling-mounted and preset for the recording position.
External dimensions	**202 × 200**	**278 × 270**	Width × depth in cm. Height 230 cm for both formats.
Weight	**approx. 680 kg**	**approx. 770 kg**	Approximate, including equipment

AUDIO	
Processing	EQ, compressor, gate and limiter, preset by GetyourStudio
RECORDING AND STREAMING	
Software	StudioAssist Capture, the recording and streaming function of StudioAssist
Recording	Full HD 1080p in MP4, automatically available in the user's folder or a central directory straight after recording
Platforms	Automatic upload to education platforms such as Panopto and Kaltura, and to other environments such as an LMS. No need to upload or forward files manually.
Livestream	Via RTMP to all major livestreaming platforms, such as YouTube, Microsoft Teams and Zoom
CUBE	
Design	Acoustic cube with glass front, sound-dampening and lockable with a key. Colours of the cube and interior of your choice.
Screen or back wall	55" or 65" LED screen for presentations and content, or a printed back wall in any design
Furniture	Height-adjustable desk, with a table for seated recordings in the LARGE
Safety	Prepared for connection to ventilation and fire alarm systems

3 THE SOFTWARE

Software that takes over the technology

StudioAssist was developed by GetyourStudio, based on many years of experience in broadcast and professional video production. The software is only available in GetyourStudio studios. StudioAssist controls the cameras, picture, sound, recording and upload, so nobody needs to operate the technology during a recording. The user sees a few large buttons and a clear script. Fully DIY, without technical knowledge.



MODE 1, THE SUPERUSER

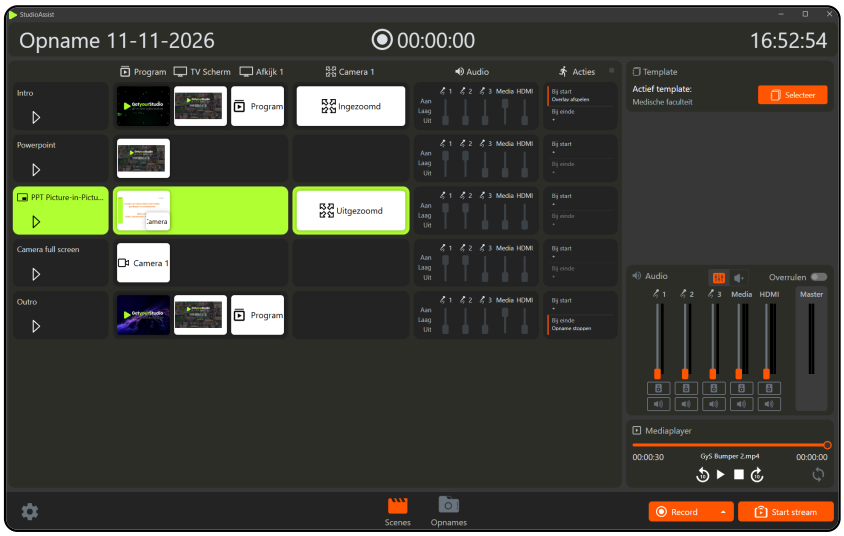
Prepare the script

The superuser, for example a media coordinator or lecturer, builds a template in advance. It defines the scenes, such as intro, presentation, picture-in-picture, camera and outro, with the right camera shot, screens and sound for each scene. The logo, the lower thirds and what happens automatically at the start and end of the recording are also included. Set it up once, then everyone works with the same setup.

MODE 2, THE PRESENTER IN KIOSK MODE

Walk in and start

The presenter only sees the ready-made script. You choose your own presentation, enter your name, title and job title, and start. The recording begins automatically and the intro plays. While presenting, you decide what appears on screen: the camera, the presentation or both as picture-in-picture. After the last slide, you go to the end scene and the recording stops by itself. You see the video on the screen straight away, and once approved it is saved to your own location automatically. It doesn't get any easier.



STUDIOASSIST

Features

Overlays in your own house style

Name and title bars appear on screen automatically, designed with overlay templates in the organisation's house style.

PowerPoint mode

StudioAssist imports the PowerPoint and uses it to build the entire recording or broadcast.

Kiosk mode

The presenter cannot change the script, only present and upload the video. The studio always stays in the agreed setup.

Compositions

Picture-in-picture, side-by-side and chroma key, as ready-made scenes in the script.

Fully automated script

Scenes, overlays and media also change by themselves, for example a name bar after a few seconds or the next scene as soon as a video has finished.

AutoSwitch MODULE

In the LARGE with three cameras, StudioAssist automatically switches to the camera of whoever is speaking. That way you record a podcast or interview without a director.

4 THE SERVICES

Everything taken care of, from installation to support

Installation in one day

GetyourStudio's technicians assemble, configure and test all equipment in advance. No building work is needed.

Training

An introductory training session is included, so everyone can get started straight away.

SLA and Remote Support

Included. Our support team looks in remotely and solves problems.

Buy or lease

Including installation, training, software and Remote Support. If you move, the cube can be dismantled and rebuilt elsewhere.

REFERENCES

GetyourStudio studios are in use at corporates such as Nationale-Nederlanden, Zwitserleven and Canon Medical Systems, at Dutch provinces and municipalities such as Provincie Noord-Holland, Provincie Zuid-Holland and Gemeente Dordrecht, at education institutions such as the University of Amsterdam, and at media companies such as Ziggo Sport and DPG Media.

TECHNOLOGY

Network, IT and security

Connections	Power and one network connection (RJ45) to your own network
Bandwidth	Minimum 10 Mbit/s upload and 50 Mbit/s download for streaming
Internal network	Own router and switch in the Studio-in-a-Box, fixed IP addresses in the 192.168.100.x range. A different range is possible by arrangement.
Network traffic	Outbound only, including HTTPS (port 443) for the licence check. No inbound traffic is needed and the studio works behind a corporate proxy.
Wi-Fi	Not needed, the studio is fully wired
Studio PC	An HP mini PC with Windows 11 as standard, which can be enrolled in your own endpoint management such as Intune or Defender. Your organisation's own domain mini PC can also be supplied and built in by GetyourStudio. BitLocker encryption is possible.
Login	With the user's own Windows account
Remote Support	Possible, set up according to your organisation's security standards
Privacy	Recordings and streams are placed in the user's folder fully automatically straight after recording and then removed from the studio system. No footage is left behind in the studio.
Data	Recordings and other material are not stored in a cloud environment or at GetyourStudio. Everything runs and is stored within your organisation's own domain.
Certification	GetyourStudio Group B.V. is ISO 27001:2022 certified by Kiwa Nederland kiwa GECERTIFICEERD ISO 27001 Information Security Management ISO 27001:2022 certified

For IT and security reviews full network documentation is available, including a network diagram, port overview and technical FAQ. Request it from GetyourStudio.

Want to see how it works? Book a demo.

In our demo studios in Utrecht, we show you how the StudioCube and StudioAssist work in practice.

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