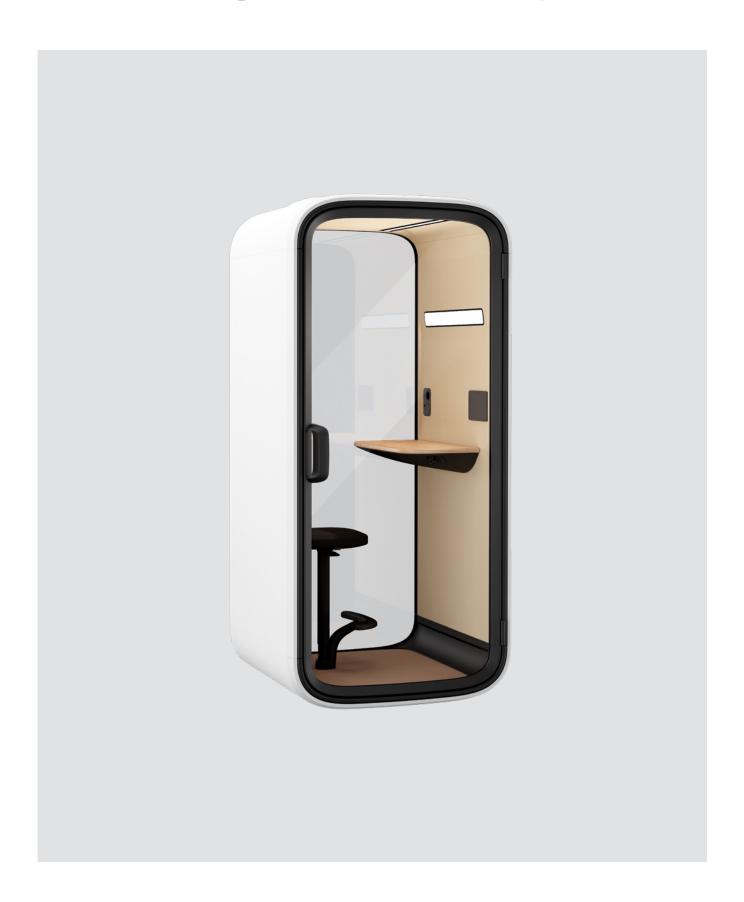
Framery One Compact™



The smart and soundproof office phone booth shaping the workspace of tomorrow





Framery One Compact is a smart, spacious, one-person phone booth designed for phone and video calls. This state-of-the-art soundproof office pod is packed with technology, featuring world-class sound insulation, echo-free acoustics, adaptive ventilation and automated lighting – so you can focus on your calls and connect online with people anywhere.

Framery One Compact / Product highlights





Workdays that flow with ease

Framery One Compact has been purposefully designed to make your workdays flow better. Find and book the pod in advance or on-the-fly from the Framery app. Or step inside and the pod automatically creates a reservation for you. Extend your reservation directly from the pod's touchscreen, or adjust your booking through the app.



Privacy you can trust

The fine-tuned acoustic structure provides A-Class soundproofing that allows the pod to be placed next to workstations without causing noise distractions to the user or to those outside of the pod. And echo-free interior acoustics make the pod a private, comfortable place for work and video calls.



Airflow that keeps you fresh

The pod recognizes when it's occupied, senses the temperature and humidity of the surroundings, and triggers adjustments to the airflow accordingly. Enhanced ventilation fully refreshes the air every minute, and ventilation can be easily adjusted through the pod's touchscreen display.

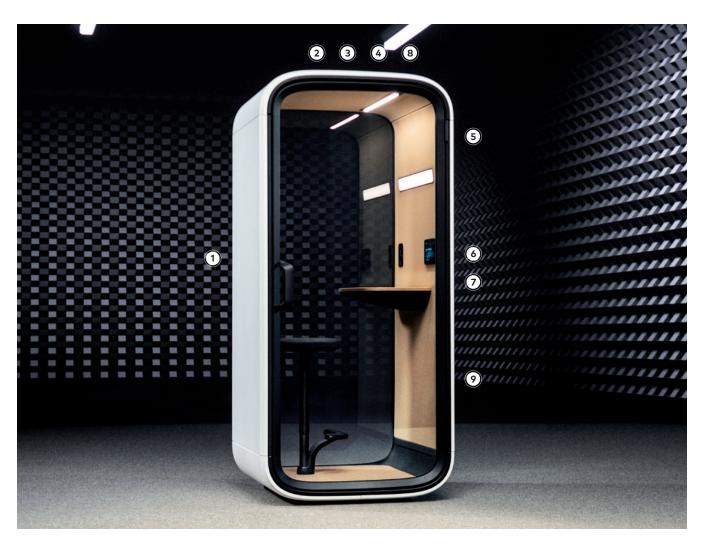


Lighting that makes you feel good

Automated dual-lighting sources adapt to your needs, with preset lighting options to choose between work or video modes. Video-optimized lighting helps you shine on video calls. Adjustments can be made quickly and easily through the touchscreen display.



Framery One Compact / Tech features



1. A-CLASS SOUNDPROOFING

Guaranteed privacy with fine-tuned Class A speech level reduction of 30dB – and the industry's top ISO 23351-1 rating for office phone booths.

2. FRAMERY OFFICE SOUND MASKING SYSTEM™

The embedded system is based on patent-pending technology that reduces noise distractions and protects speech privacy in office environments by adding a subtle, unobtrusive background sound outside of the pod. This ambient background noise, similar to air flow, is specifically designed to blend in with the office's noise atmosphere – making sounds less intelligible and therefore less distracting.

3. ADAPTIVE VENTILATION

Proprietary design enables unparalleled ventilation with maximum airflow of 36 l/s – surpassing industry standards around the world.

4. TEMPERATURE & HUMIDITY SENSORS

Sensors inside the pod recognizes the temperature and humidity of the office environment, and automatically optimizes the airflow accordingly.

5. AUTOMATIC LIGHTING MODES

Dual adjustable 4000K LED light sources allow you to seamlessly switch between video or work modes – or make manual adjustments for personalized illumination.

6. 8-INCH TOUCHSCREEN

An intuitive, 8-inch highresolution touchscreen makes it easy to control pod settings, adjust lighting and airflow, and extend calendar reservations effortlessly.

7. AUTOMATIC UPGRADES

A built-in 4G connection enables automatic overthe-air software updates - initiated instantly and silently in the background.

8. MMWAVE RADAR PRESENCE DETECTION

Millimeter-wave radar sensors immediately detect when someone enters or leaves the pod, allowing lighting and ventilation to adjust accordingly.

Occupancy data is gathered and displayed through Framery Connect to provide information about when the pod is being used the most.

9. FRAMERY CONNECT™

Gain insights from occupancy data, initiate advanced bookability functionalities, and connect your Framery One Compact to the entire office to get valuable usage data needed to improve the layout and efficiency of your workplace.



Framery One Compact / Design details

Framery One Compact feels spacious inside while taking a minimal amount of floor space. This phone booth is built to last with a lightweight structure and efficient use of materials without compromising performance or quality. The minimalistic design approach uses carefully curated materials, making it a sustainable choice.



A custom-designed table comfortably fits a laptop. A built-in power outlet, USB-C PD charge port, and inset bag hook keep your office accessories within reach. The height-adjustable seat and built-in footrest prioritize comfortable and ergonomic working positions. An adjustable video light casts a soft, natural glow on the user's face.



Spatial efficiency within the office is maximized with a minimal footprint (1.03m² / 11.1 ft²) while providing a spacious interior. Easily relocate the pod without the need for disassembly with the optional movability kit.



The top-mounted occupancy lights show at a glance whether the pod is available or already taken.



A built-in UI panel puts you in control of the pod's lighting, ventilation, and reservation status.



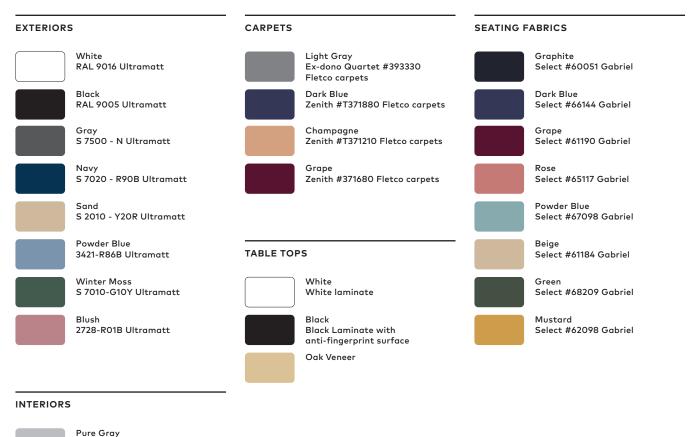
Stylish interior paneling made from sound-absorbing PET material can be easily cleaned and replaced if needed.



Customize your pod to fit your workplace with over 3000 combinations of colors, fabrics, and high-quality materials to choose from.



Framery One Compact / Colors and finishes





MATERIALS AND FINISHES



EXTERIOR PANELS made from steel feature a powder-coated matt finish. The lightweight panels are joined together seamlessly, with elegant curves that create a timeless design.



INTERIOR PANELS made from highquality and recycled polyester have a vibrant and dynamic look thanks to the mix of the two-colored fabric.



SEATING MATERIALS are a blend of superior New Zealand wool and polyamid that form a soft and rich texture. The extremely durable fabrics are both dirt and water repellant.



CARPET FLOORING is anti-static, stain resistant, and durable, giving the pod an overall soft look and finish.

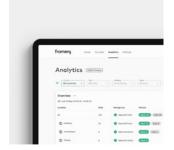


Framery workplace technology / Set your office up for success

Framery's workplace technology suite streamlines workdays, elevates productivity, and enhances the entire workplace experience. Access real-time occupancy data, make data-driven decisions, book meeting spaces easily, and boost focus, privacy, and productivity throughout the office. Set up your workplace for the people who use it – making it easier than ever to get work done. And you can enjoy these benefits without any deployment costs.









Framery App™

Manage your workday on the go with the Framery app – the easiest way to book pods and meeting spaces for every task throughout your day. Instantly check space availability and save your favorite spaces to see when they're free. Book spaces in advance or on the go directly from your phone, and manage your entire workday in one place.

Framery Office Sound Masking System™

The Framery office sound masking system improves the acoustics of the entire workplace. The embedded system is based on patentpending technology that reduces noise distractions and protects speech privacy in office environments by adding a subtle, unobtrusive background sound outside of the pod. This ambient background noise, similar to air flow, is specifically designed to blend in with the office's noise atmosphere - making sounds less intelligible and therefore less distracting.

Framery Connect™

Make workplace management decisions based on insights from your office's occupancy data. Every connected space provides you with valuable usage data you need to improve the layout and efficiency of your workspace. See which spaces are functioning efficiently, which spaces need attention, and which spaces go unused. With real-time usage data you can provide enough spaces in the right places.

Framery Connect Sensor™

This palm-sized sensor expands the capabilities of Framery Connect – making it possible to collect usage data from any space in your workplace. From meeting rooms to collaborative spaces, the sensor can easily be attached to any space in your office to give you a complete overview of how your office is used. The simple and wireless sensor is equipped with internal 4G connectivity and an external battery boasting a 3-year battery life.

Unparalleled support

Get instant support from a Framery specialist for any issues that may arise with your smart pods or other products.

Always updated

Instantly receive software updates through your smart pod's 4G connection to enable developments and services into the future.

Privacy ensured

No identifiable user data is collected – only workspace occupancy information is tracked.

FRAMERY PLUS - EVERYTHING YOU NEED FOR A SUCCESSFUL WORKPLACE

Unlock all the tools and features your workplace needs to thrive with our subscription based Framery $Plus^{TM}$ – free of charge until the end of 2024.



Framery smart pods / Environmental data sheet

Framery's new smart pods set the standard in sustainability – with durability that is measured in decades, light-weight product structures, use of truly recyclable materials, and modularity that allows the life cycle of the products to be extended indefinitely. Framery participates in the Science Based Targets initiative, and has set emission reduction targets aligned with the goal of limiting global warming to 1.5°C compared to pre-industrial levels. Results of life cycle assessment of Framery products are verified by an independent third party and available in Environmental Product Declarations.



Optimal material use

Framery has achieved a 23% material reduction with it's new line of products – which equals over 1 million kg of raw material annually – while increasing their level of performance compared to previous models. This has made it possible for Framery to reduce product prices as well. The carbon footprint in the manufacturing stage of the new products is 16% smaller on average. A change from plywood to steel as the main construction material also allows Framery to continue reducing its environmental impact and strive towards a 50% reduction in product CO₂ emissions by 2028.



Production and waste management

All our pods are manufactured in Tampere, Finland using zero-emission electricity. Our factory logistics are operated on biogas and renewable diesel. The material efficiency rate of our production was 94.9% in 2022. Virtually no waste goes to landfill.



Environmental impact

We have conducted life cycle assessment studies for our products to measure their environmental impacts. Alongside their carbon footprint, we also study other impacts such as resource depletion and water scarcity. The results are verified by an independent third party, and then published and registered as an EPD to provide stakeholders with reliable information on our products' environmental performance in a transparent way.



Product performance

The modular design of our pods facilitates a long product lifetime, and our customers typically use them for many years. The same pod can be used by one customer after another, enabling multiple life cycles and saving valuable resources. Thanks to their modular design, our pods are easy to disassemble, refurbish if needed, and reassemble at a new location. Our products are GREENGUARD Gold certified, and highly maintainable with easily available spare parts.



Extended life cycles

The most effective way for manufacturers to reduce the environmental impact of their products is to extend their life cycle. The durability of the all-steel structures of Framery's new products is measured in decades. Modular product structures allow the pods to be easily serviced and refurbished, extending their life cycles even further. At the end of their life, the products are fully recyclable as a result of eliminating composite and other hard-to-recycle materials.



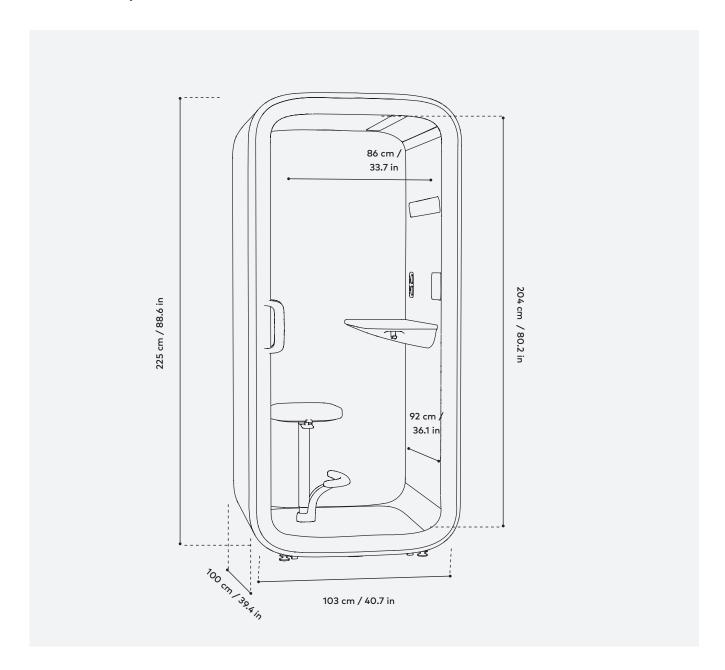
Transportation

Logistical hubs in Singapore and the USA reduces air freight, and allows us to load our shipping containers more tightly. The products are made-to-order, and their modularity helps us achieve this with minimal impact.



Framery One Compact™

Technical specifications



Performance

Speech level reduction: 30dB Maximum airflow: 36 l/s Low energy consumption: 27W

Sustainable design

Built to last for decades Light-weight product structures EOL 100% recyclable materials Refurbishable & movable

Connectivity

Built-in 4G connection
Automatic software updates
Framery Connect digital services



Framery One Compact / Technical specifications

OVERVIEW

Soundproofing CLASS A 30 DS,A (dB) reduction

> Speech level reduction DS,A (dB) is measured using ISO 23351-1. Pod can be placed next to workspaces without compromising privacy.

Sound masking FRAMERY OFFICE SOUND MASKING

> SYSTEM™ A pre-fitted sound masking system improves the soundscape of the office outside the pods with an effective radius of 5 m / 16 ft.

Ventilation MAXIMUM AIRFLOW 36 l/s, 76 CFM

(129.6 m³/h)

DEFAULT AIRFLOW 26 l/s, 55 CFM (94 m³/h) when in use. After use, the pod refreshes itself

with a higher ventilation speed.

STANDBY MODE 16 l/s, 34 CFM, (58 m³/h)

Lighting CEILING LIGHT Color temperature 4000K,

> illuminance up to 500 lux on the table top. VIDEO LIGHT Color temperature 4000K, illuminance up to 400 lux on the user's face. PRE-SET LIGHTING MODES Standard mode & Video call mode. Lighting can also be

adjusted manually.

SENSOR TECHNOLOGY mmWave radar Presence detection

Dimensions EXTERIOR 225 × 103 × 100 cm /

 $88.6 \times 40.7 \times 39.4$ in (h,w,d)

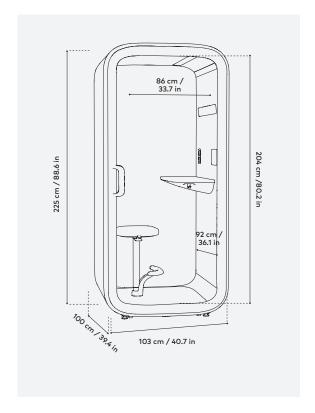
WITH CASTERS Additional 0.5 cm / 0.2 in (h) DOORWAY 204 × 85 cm / 80.2 × 33.5 in (h, w)

WEIGHT 253 kg / 558 lb

Connectivity Framery smart pods gather anonymous

> occupancy data, measuring when and how often spaces are used. Users in the space cannot be identified and no personally identifiable data is collected. The anonymous data is transferred via built-in 4G connectivity, or through a Wi-Fi connection and compiled and shown in the Framery Connect platform

DIMENSIONS / MAIN VIEW



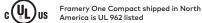














Framery One Compact / Technical specifications

MATERIALS

Exterior & structure EXTERIOR PANELS Powder coated matt

steel panels

FRAMES Structure matt black aluminum

DOOR FRAME Matt black aluminum

and plastic structure

GLASS Sound control laminated glass

(4 + 4 mm / 0.16 + 0.16 in)

CHASSIS Light steel and PET sound-

absorbing structure

HANDLE Mix of black plastic and steel

Interior materials INTERIOR PANELS PET sheets laminated

with recycled polyester fabric

UPHOLSTERY FABRIC Gabriel Tonal CARPET Antistatic and stain resistant low

loop pile carpet

TABLE Table top is birch plywood laminated

with white, black anti-fingerprint, or oak veneer. The table bottom is black

thermoformed felt.

Seating materials UPHOLSTERY FABRIC Gabriel Select

FABRIC COMPOSITION 85 % New Zealand

wool / 15 % Polyamide

LEG & FOOTREST Steel and aluminum

Furniture dimensions TABLE SIZE 76.5 \times 36 cm / 30 \times 14 in (w, d)

TABLE HEIGHT 102 cm / 40.2 in

MAX LOAD FOR THE TABLE 50 kg / 110 lb

SEAT SIZE 38 × 38 cm / 15 × 15 in (w, d) **SEAT HEIGHT** 59–85 cm / 23.2–33.5 in **MAX LOAD FOR THE SEAT** 135 kg / 300 lb

SAFETY

Fire safety No fire hazardous materials are used in

Framery pods. The fire safety of all surface materials, upholstery and acoustics materials of our products are tested and classified by either national or international standards. Framery provides additional safety

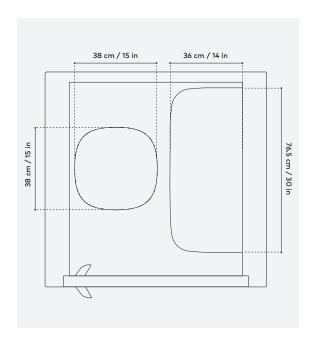
measurements to adhere to local regulatory

requirements.

Seismic safety A seismic anchoring kit for a pod is available

for the seismic regions. The kit consists of brackets that further reinforce the pod structure to withstand heavy seismic forces.

DIMENSIONS / TOP VIEW



Framery One Compact / Technical specifications

POWER AND SPACE REQUIREMENTS

Power OUTLETS 1 × power outlet

Optional: 1 × power outlet, 1-2 × USB-C PD charge ports (65W) or 1 × LAN port (with

cable)

POWER CONSUMPTION

Default settings 27W. Highest settings 40W.

Standby mode 14W.

INPUT 100-240 VAC, 10 A, 50-60 Hz

OUTPUT AC (POWER OUTLET)

100-240VAC, 6.6A, 50-60 Hz

OUTPUT USB-C PD CHARGE PORT 65W

Space requirements DOOR OPENING RATIO 180°

Door handedness Right-handed by default

(can also be installed left-handed)

Operating space From back to front (pod depth + doorway) 185

cm / 72.9 in. Room height requirement 235 cm / 92.5 in. For seismic anchoring leave 50 cm / 19.7 in of free space outside of exterior panel walls. For sprinkler installation requirements leave 50 cm / 19.7 in of free space on the outside of the

table wall

Installation space Installation requires 50 cm / 19.7 in of free

space around the pod

Movability Relocate the pod without the need for

disassembly by adding casters (optional). Levelling guides must be lifted when moving the pod, and lowered when placed in position

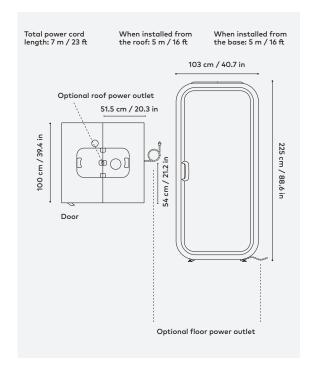
SHIPPING CRATE

Dimensions $228.5 \times 114.5 \times 86.5 \text{ cm} / 90 \times 45.1 \times 34.1 \text{ in}$

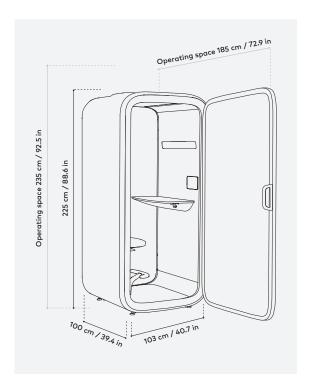
Weight 310 kg / 683 lb

Crates can be stacked (max 3 boxes)

DIMENSIONS / POWER CORD SPECIFICATIONS



DIMENSIONS / OPERATING SPACE





For the doers, leaders, thinkers, dreamers, creators, teams, pioneers and innovators.
For people who get it done.

