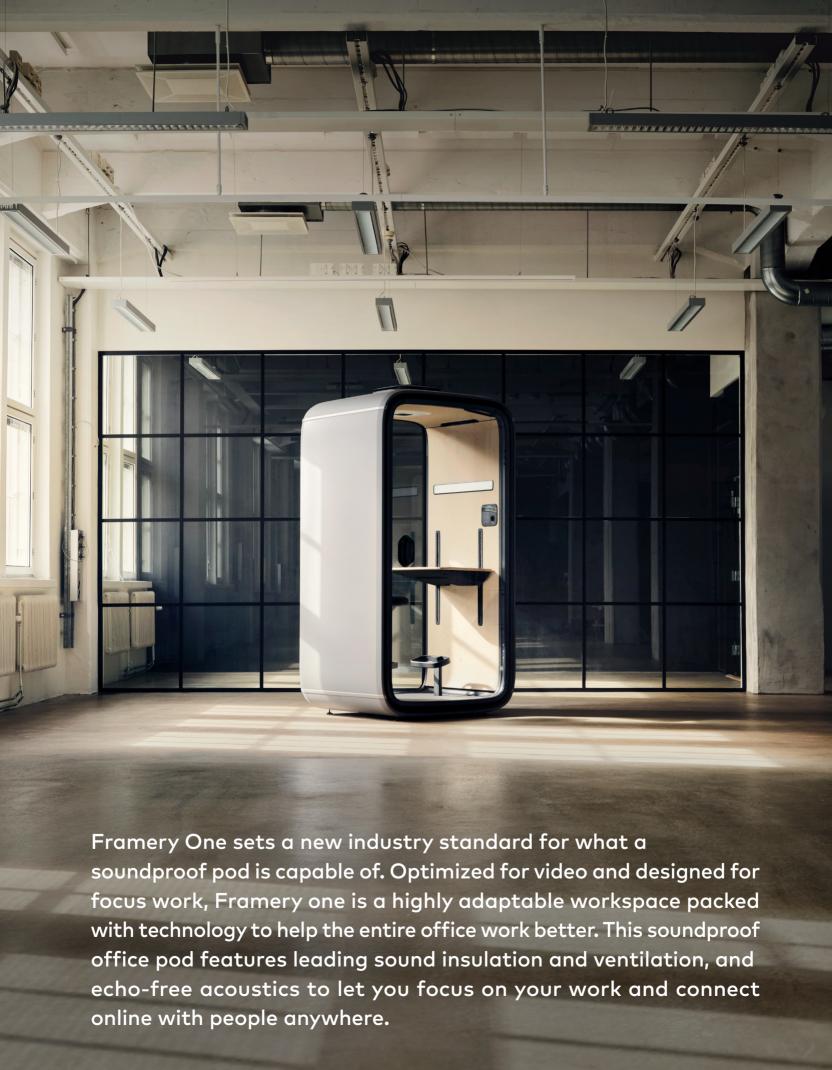
Framery One Technical Specs



Framery One – The world's most advanced soundproof office pod

Stunning design and world-class soundproofing make Framery One the ultimate one-person workstation. This pod is engineered for focus work or video calls and is compatible with Framery Connect. Framery One comes equipped with dual-embedded lighting optimized for video, adjustable ventilation & lighting and a height-adjustable table.



Framery One

The core essential features of the ultimate soundproof workstation.

- · Space for standing work or to add your own stool
- Additional upgrades available



Framery One Premium

Get even more out of your Framery One with the premium package.

- Height-adjustable seat
- Dual footrests
- Activated carbon filter
- Fully-customizable materials & finishes

Framery One / Furniture

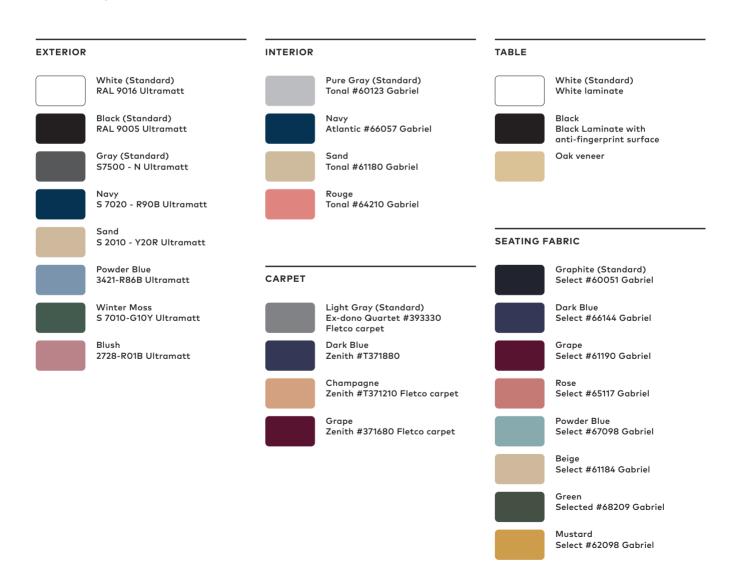


HEIGHT-ADJUSTABLE TABLE provides comfort for all users. The table can be adjusted vertically between 74–116 cm / 29.1–45.7 in. The ample surface of the table (76.5 cm width & 46 cm depth/ 30.1 & 18 in) provides space for laptops, personal devices and other work tools.



HEIGHT-ADJUSTABLE SEAT has two footrests for comfortable working. The height can be adjusted vertically between 59–85 cm / 23.2–33.5 in.

Framery One / Colors



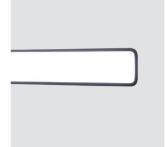
Framery One / Functionalities



FRAMERY CONNECT is a revolutionary digital service that brings more functionality to Framery One pods. Framery Connect activates your Framery One, enables calendar connectivity, and gives you valuable insights into how your office works. With Framery Connect, your Framery One can be easily reserved through Google and Microsoft calendars. Framery One automatically creates a calendar reservation upon entry, which can be extended through the pod's UI Panel. And analytics data helps you see how and when your Framery One pods are used, and where they should be placed to optimize your office.



UI PANEL allows you to adjust the pod's lighting and ventilation according to your personal preferences. Choose from Work Mode or Video Mode lighting presets, or control the brightness of both lights individually. The integrated 4G module enables to see the pod's availability, and make reservations directly with the Bookable Pods functionality on the touchscreen. Charge your devices via power outlets (1 power socket, USB C socket, optional LAN) located on the UI Panel.



VIDEO CONFERENCE LIGHT is a dimmable LED panel embedded into the tech wall of Framery One improves the experience of video calls. Warm light is cast on the user's face in a wide spread with excellent color rendering capacity (90CRI), providing excellent illumination without bothering the user. The 4000K color temperature guarantees a natural look and feel with optimal user comfort. Adjustments to both the video conference light and the ceiling light can be made easily via the UI Panel.



OCCUPANCY LIGHT displays a red light with 360° visibility when stepping into your Framery One, to let the office know the pod is in use.



ACTIVATED CARBON FILTER keeps the air inside Framery One extra fresh and clean and free of odors with an activated carbon filter. The filter removes pollutants from the air with an adsorption process.



WIRELESS CHARGER allows you to charge your phone fast and wire-free inside our pods. The charger itself is located underneath the table, with a sticker on top of the table indicating where to place your phone to get it charged.



LAN PORT is possible to add to the UI Panel. This option includes a LAN cable.



MOVABILITY KIT allows you to easily relocate your Framery One without disassembly by lifting the levelling feet up and thus lowering the pod onto its wheels. The high load capacity polyurethane castor wheels are both durable and pliable. Number of wheels: 4.

Framery One

TECHNICAL SPECIFICATIONS

Size EXTERIOR 225.5 × 122 × 100 cm / 88.8 × 48 × 39.4 in (h,

w, d). With castors (comes with movability kit): extra 3 cm / 1.18 in in height. With activated carbon filter: extra 6.5 cm/ 2.56 in in height. INTERIOR 204 \times 102 \times 93 cm / $80.3 \times 40.15 \times 36.6$ in (h, w, d). DOORWAY 204×101.5 cm

 $/80.3 \times 40 \text{ in (h, w)}$.

Weight 357 kg / 787 lb.

Ventilation Space Minimum recommended space for air to circulate.

Above: 15 cm / 5.9 in.

(No extra space needed on top of the filter housing.)

> 30 dB (Speech level reduction according to Acoustics

ISO 23351-1 testing method).

Airflow Total airflow is 291/s, 61 CFM (103.6 m³/h)

On standby mode the fans are working on 25 % of the

maximum power.

Lighting CEILING LIGHT color temperature 4000K, illuminance up

to 500 lux on the tabletop. VIDEO CONFERENCE LIGHT color temperature 4000K, illuminance up to 400lux on

the user's facial area.

Exterior materials EXTERIOR Powder coated deep-drawn steel panels. GLASS

Sound control laminated glass (4 + 4mm / 0.16 + 0.16 in). FRAME Matt black frames made from steel & aluminum.

SOLID WALLS AND ROOF A sandwich element chassis, Interior materials

made of deep-drawn sheet metal & recycled acoustic foam. Replaceable interior panels made from PET sheets which are laminated with polyester fabric. FLOOR Antistatic and stain resistant low loop pile carpet. TABLE Formica laminate on birch plywood with varnish trim.

Power cord can be led out of the bottom corner of the pod or from the roof. The cord length outside the pods is 4.5 m $\!\!/$ 177.6 in. The door handedness can be changed on-demand with simple tools, by flipping the front frame in its place.

POWER

WHILE IN USE 34.5W on standard configuration. Power consumption

> Standard configuration: LED lights: 23.5W. Fans in total: 7W.

· Other components: 4W.

STANDBY MODE 6W. Input 100-240 VAC, 10.0 A, 50-60 Hz.

Power socket, USB-C charger. Optional Wireless charger Outlets

and LAN port.

Output values Output AC (power socket) 100-240VAC, 6.6A, 50-60 Hz.

Output USB C charger: 18W. Output Qi wireless charger:

LTE-FDD: B1/B2/B3/B4/B5/B7/B8/B12/B13/B18/B19/ Radio networks

B20/B25/B26/B28 LTE-TDD: B38/B39/B40/B41 WCDMA: B1/B2/B4/B5/B6/B8/B19 GSM: B2/B3/B5/

BLE 10 dBm, LTE 23 dBm, GSM 850/900 33 dBm, GSM Output powers

1800/1900 30 dBm, WCDMA 24 dBm.













