Framery One

The connected one

Framery One, our first digital soundproof pod. Framery One is not only stylish and super smart, it incorporates the latest technology, leading sound insulation standards and echo-free acoustics. You can look forward to a highly adaptable workspace where you won't be disturbed by outside noise or distractions and can enjoy best-in-class design while you focus on your next project.

Stepping into the pod, Framery One's occupancy light will display a red light with **360° visibility** to let the office know the pod is in use. Using the **pod's touchscreen**, the user is able to adjust the airflow and brightness of the lights according to his/her own preferences. With Framery One's integrated 4G module, the user will always stay connected. **Calendar integration** allows reservations for the pod from the user's laptop. **Seamless connection** between the pod, user and Framery. Whether it's about new features, calendar issues, updates or maintenance requests – everything can be handled remotely or digitally.

Framery One features and options

- Framery Connect
- Occupancy indicator
- Wireless charger
- Activated carbon filter
- LAN port
- Movability kit
- Seismic anchors

The adjustable work surface provides ample space for laptops, personal devices and other work tools. The electric height adjustable table can be positioned vertically between 70 - 120 cm to allow for different working positions and provide comfort for all users.

Adjust airflow & brightness of the light according to your own preference from the touchscreen. See both the availability of the pod and/or book a reservation (by using the optional calendar integration) from your own laptop or phone or just walk in and the pod reserves itself automatically for you. Integrated 4G technology module enables three way communication between you, the pod and Framery. Whether it's about calendar reservation, pod maintenance, updates or notifications, all matters related to the Framery One pod are handled remotely (digitally).

Framery One

COLORS

Exterior

- **White (Standard)** RAL 9016
- **Gray (Standard)** S7500-N
- **Powder Blue** 3421-R86B
- **Blush** 2728-R01B
- **Black (Standard)** RAL 9005
- **Navy** S 7020 - R90B
- **Sand** S 2010 - Y20R
- **Winter Moss** S 7010-G10Y

Interior panels

- **Pure Gray (Standard)** Tonal #60123 Gabriel
- **Sand** Tonal #61180 Gabriel
- **Navy** Atlantic #66057 Gabriel
- **Rouge** Tonal #64210 Gabriel

Carpet

- **Light Gray (Standard)** Ex-dono Quartet #393330 Fletco Carpets
- **Champagne** Zenith #T371210 Fletco Carpets
- **Dark Blue** Zenith #T371880 Fletco Carpets
- **Grape** Zenith #371680 Fletco Carpets

Table

- **White (Standard)** White laminate
- **Black** Black laminate with anti-fingerprint surface
- **Oak veneer**

Frame

- **Black** RAL 9005

Seat fabrics

- **Graphite (Standard)** Select #60051 Gabriel
- **Powder Blue** Select #67098 Gabriel
- **Mustard** Select #62098 Gabriel
- **Rose** Select #65117 Gabriel
- **Dark Blue** Select #66144 Gabriel
- **Beige** Select #61184 Gabriel
- **Grape** Select #61190 Gabriel
- **Green** Select #68209 Gabriel

MATERIALS

Exterior
Powder coated deep-drawn steel panels

Interior panels
Replaceable interior panels made from PET sheets which are laminated with polyester fabric

Carpet
Anti-static and stain resistant low loop pile carpet for the floor

Tabletop
Formica laminate on birch plywood with varnish trim
White / Black (anti-fingerprint) / Oak veneer

Walls and roof
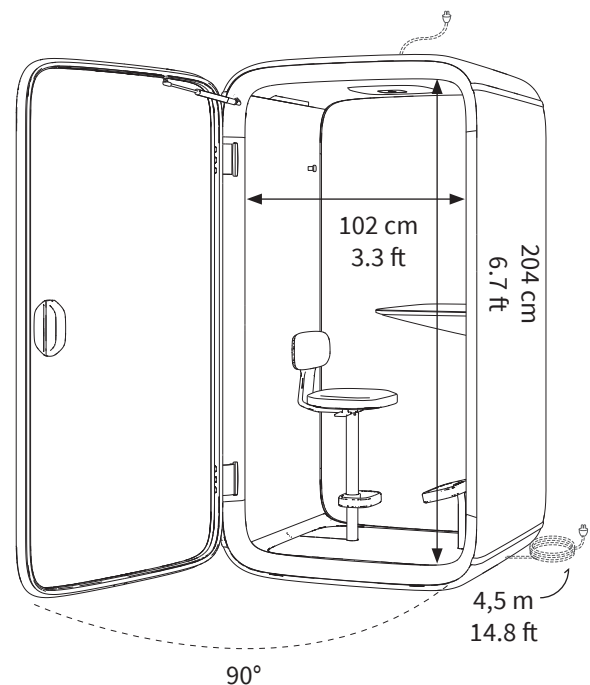A sandwich element chassis, made of deep-drawn sheet metal & recycled acoustic foam.

Frames
Semi-gloss black frames made from steel & aluminum

Glass
Sound control laminated glass (4 + 4 mm)

102 cm
3.3 ft

204 cm
6.7 ft

4,5 m
14.8 ft

90°

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 / 14.8 ft

MEASUREMENTS

Exterior
223 cm × 122 cm × 100 cm (height, width, depth)
7.4 ft × 4 ft × 3.3 ft (height, width, depth)

Interior
204 cm × 102 cm × 93 cm (height, width, depth)
6.7 ft × 3.3 ft × 3 ft (height, width, depth)

Doorway
204 cm × 101,5 cm (height, width)
6.7 ft × 3.3 ft (height, width)

Table
76 cm × 45 cm (width, depth) / Adjustment height 70 cm - 120 cm
2.5 ft × 1.5 ft (width, depth) / Adjustment height 1.95 ft - 2.8 ft

Adjustable seat
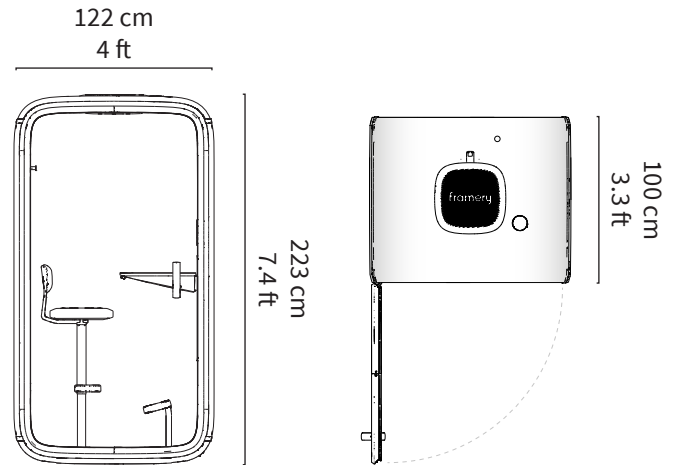59 cm - 85 cm / 1.9 ft - 2.7 ft

Weight
357 kg / 787 lb

Ventilation space
(Minimum recommended space for air to circulate)
Above: 20 cm / 8 in

The door handedness can be changed on-demand with simple tools, by flipping the front frame in its place.

POWER

Power consumption
30 W while in use (Standard configuration)
- LED lights: 19 W
- Fans in total: 7 W
- Other components: 4 W
6 W in standby mode
Input: 100–240 VAC, 10.0 A, 50–60 Hz

Outlets
Power socket, USB-C
Optional: Wireless charger and LAN port

OTHER

Ventilation
Maximum airflow is 29 l/s, 61 CFM
On standby mode the fans are working on 25 %
of the maximum power.

Acoustics
Speech level reduction ($D_{S,A}$) according to
ISO 23351-1 testing method: >30 dB

Lighting
LED light: 4000 K and 500 lux

Optional movability kit
Includes castors that are installed to the bottom of a pod for moving it.

Output values
Output VAC (power socket): 100–240 VAC, 6,6 A, 50–60 Hz
Output USB C charger: 18 W
Output Qi wireless charger: 10 W

Radio networks

BLE	2402 - 2480	WCDMA B19	830–890	LTE-FDD B19	830–890
GSM850	824–894	LTE-FDD B1	1920–2170	LTE-FDD B20	791–862
GSM900	880–960	LTE-FDD B2	1850–1990	LTE-FDD B25	1850–1995
GSM1800	1710–1880	LTE-FDD B3	1710–1880	LTE-FDD B26	814–894
GSM1900	1850–1990	LTE-FDD B4	1710–2155	LTE-FDD B28	703–803
WCDMA B1	1920–2170	LTE-FDD B5	824–894	LTE-TDD B38	2570–2620
WCDMA B2	1850–1990	LTE-FDD B7	2500–2690	LTE-TDD B39	1880–1920
WCDMA B4	1710–2155	LTE-FDD B8	880–960	LTE-TDD B40	2300–2400
WCDMA B5	824–894	LTE-FDD B12	699–746	LTE-TDD B41	2496–2690
WCDMA B6	830–885	LTE-FDD B13	746–787		
WCDMA B8	880–960	LTE-FDD B18	815–875		

Output powers
BLE 10 dBm, LTE 23 dBm, GSM 850/900 33 dBm,
GSM 1800/1900 30 dBm, WCDMA 24 dBm