# euframe



The unique docking solution for iPad®, iPad® Air, Air 2 & iPad® Pro 9.7".

For the control and monitoring of intelligent buildings automation systems and general presentation of information.
Easy to install and use, functional, robust and good looking.



... where 'eu'also means 'you'.

## euFRAME

- Available in many colours, designs and several hardware versions.
- Decorative frames made of highest quality mineral composite material.
- Simple installation (only 5cm deep).
- Clear and detailed installation manual.
- Strong magnetic bonding between the decorative frame and the main body of the euFRAME.
- Special design of euFRAME allows perfect alignment of your iPad<sup>®</sup>, iPad<sup>®</sup> Air, Air 2 or iPad<sup>®</sup> Pro 9,7" with your wall.
- Removing the iPad<sup>®</sup> can trigger a local (euFRAME) and / or home-wide alarm (e.g. Paradox, Satel or other).

We are proud to introduce *eu*FRAME: elegant, carefully designed and esthetically pleasing. *eu*FRAME will make your new **intelligent home (or office) control center** function and look great!

The device represents the best in class design manufactured to the highest standards and made from top quality materials.

euFRAME is ergonomic, functional and simple - both to install and to use.



euFRAME is designed for use in hotels, conference and training centers as well as homes, apartments and residences - to control all of your building's intelligent automation systems,

audio-video, and general purpose presentation of information (photos, videos, meeting agendas, etc.).

#### euFRAME allows you to:

- Interactively display information about the order, dates, participants and agendas for upcoming meetings in conference and training rooms, and
- control the lights, audio & video devices (AV), heating, alarm systems, garage doors, window blinds, garden watering - and many other devices and systems -
- all through applications installed on your iPad®, iPad® Air, iPad® Air 2 or iPad® Pro 9,7" which in turn is installed in your *eu*FRAME.

In this brochure the iPad® Air 2 presents, among other, Fibaro® application screens - one of the most advanced and yet easy to install and use wireless systems for home automation and intelligent buildings.

We are proud of our technology partnership with the Fibaro<sup>®</sup> company - but please remember that with *eu*FRAME you are not limited to Fibaro<sup>®</sup> solutions only.

Address: Eutonomy Sp. z o.o. Sp. K. ul. Piotrkowska 121/3a 90-430 Łódź. Poland



The **ESSENTIAL** Line

# How to select and order your *eu*FRAME:

- 1. *eu*FRAME concealed panel and a decorative frame are packaged and sold separately. Please order your panel and then select & order appropriate colour of your decorative frame.
- 2. Decide whether you want the tablet to "wake up" when you approach it.
- 3. Decide if you would like the tablet to be powered by AC (100-230V, 50Hz) or DC (12V, 24V, 48V) voltage..
- 4. If you would like to order an INDIVIDUAL decorative frame (selection of RAL/NCS colours) please be aware that the waiting time will be longer:
  - ESSENTIAL up to 1 week,
  - INDIVIDUAL up to 3 weeks.
- 5. Please make sure to indicate which model of iPad® will be used with your *eu*FRAME (iPad®, iPad® Air, iPad® Air 2 or iPad® Pro 9.7"; the decorative frames are technically (not visually) different.
- 6. Please submit orders via one of our distribution partners, or through our website www.eutonomy.com

#### Contact:

www.eutonomy.com/contact email: sales@eutonomy.com Tel.: +48 42 942 0730



The INDIVIDUAL Line

... is intended for those of you who want the decorative frame to match your interior colours in a unique way. On request, we can manufacture a frame in any colour from the RAL or NCS palette.

We are willing to discuss your other expectations as well. Please contact us via our website or contact your distributor directly.



RAL colours of the *INDIVIDUAL* Line frames can be painted in matt or semi-matt (slight gloss).

The waiting time for such frames is up to 3 weeks.

#### **REMARKS**:

- 1. All decorative frames other than the Essential line are made on individual request. The standard thickness of the frame is 6 mm or 4 mm. Please refer to our own or your distributor's website for the most up-tp-date information on the current prices of different designs, colours and finish options of the decorative frames.
- 2. Please note that the decorative frame in the Bleached Black colour may have natural discolouration and brighter areas resulting from the structure and porosity of the processed material. Discolouration may resemble "washed-out jeans" and can not form the basis for the complaint





#### **Conference Rooms & Training Centres**



Meeting, Agendas, Dates...

All this you can present with the tablet closed within *eu*FRAME.

Worth recalling may be the fact that if the tablet is removed by an unauthorized person, it can cause the local alarm activation (loud beep emitted by <code>euFRAME</code> for 30 seconds) and / or activation of the central alarm system (e.g. Satel). You may activate both options - or not - through the appropriate settings and connections used during <code>euFRAME</code> installation and at any time later .

TV sets, projectors, sound system, lighting, blinds, etc. You can control all of that using many specialized applications installed on the tablet enclosed in your euFRAME.



## White





Ivory





## **Desert Sand**



#### Where to buy?

In Poland: e-shop.eutonomy.com

www.action.pl

www.eutonomy.com/where-to-buy/ All other:

FIBARO showrooms & distributors











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#### **Technical Data:**

Supply voltage: Power consumption: Input current consumption: 0,35A/115V, 0,2A/230V Inrush current: Box dimensions: Frame dimensions: Type of walls:

110-240V AC, 50-60Hz up to 14W 30A/115V, 50A/230V 299,7 x 182,9 x 49,1mm 315.4 x 192.4 x 4/6mm solid brick walls (concrete, bricks, etc.) and cavity walls (drywall or wood).

Protections:

Alarm sound: Operating temperature: Od 0°C do +50°C Relative humidity: Level of protection: Alarm output current: Proximity detection:

Overheating and overload protection (load current >2.5 A).

89dB at 10cm ≤90%, no condensation

max. 120mA,  $R_{ON}=2,2k\Omega$  (EOL) Step adjustment: Normal 60cm,

High 1m

