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objekto: describe an object, AI designs it part by part and a workshop 3D prints it

French service objekto.io turns a few words, a photo or a sketch into a real object delivered to your door: a checked 3D model, an assembly guide and manufacturing by an industrial 3D-printing workshop.

objekto (objekto.io) is opening to the public a service that goes from an idea to a delivered object. You describe what you want, for example “a Christmas star with the name Léa”, “a mechanical table clock” or “the broken clip of my filter hatch”, or you send a photo, a sketch or a 3D file. The AI designs the 3D model part by part and checks that every part can be printed. A partner industrial 3D-printing workshop then makes the object and ships it.

An object that can be made, not just a 3D shape

Until now, getting a custom 3D-printed object meant learning CAD software or paying a designer. objekto splits the object into parts, up to 16 different parts. It designs joints that are printed with the parts themselves (threads, pins, clips) and checks wall thickness, clearances between parts, stability and the maximum size for each material.

Every design comes with an exploded view, a parts list and an assembly guide. It can then be changed by chatting with the AI (“make the wheels black”, “make it 2 cm bigger”) or with free sliders that respond in a few seconds.

For organic shapes such as figurines, animals or sculptures, objekto starts from a photo or a style image and turns it into a printable 3D model.

Made by industrial workshops, at the price shown before you order

The parts are made by partner industrial 3D-printing workshops, through Craftcloud and 3DAPI. For each order, the workshop is picked on price and lead time. About ten materials are available: PA12 nylon, resins, flexible TPU and TPE, PETG, PLA, cast brass and full-colour printing.

The firm price, VAT and delivery included, is shown before ordering: from €20.90 for a small one-part object. Customers can order 1 to 100 copies, with a unit price that goes down with quantity. Manufacturing and delivery usually take 1 to 3 weeks depending on the material.

The workshop checks the files again before production. If a part is rejected, the AI fixes it for free or the order is refunded. At launch, objekto delivers to France.

For Christmas, for repairs, for inventions

The public gallery already shows personalised gifts (Christmas ornaments with a name, animal figurines), hard-to-find spare parts, scale models and mechanical objects such as a table clock or a small toy racing car with every part printed. Anyone can remix them or order them as they are.

> “I wanted getting an object that doesn't exist yet to be as simple as ordering a book. The hard part wasn't generating a nice 3D shape, it was making an object that can really be made: parts that fit together, threads that hold, an assembly guide. That's where we spent most of our time.”
>
> Arsène Huot, founder of objekto

At a glance

- Free signup: 1,900 credits once, no card required.
- Plans from €29 a month (Creator), VAT included. Printing is paid separately, at the firm price shown before ordering. The English-language site shows prices in US dollars.
- Measured median design times: a few minutes for a one-part object, usually under an hour for an object of 2 to 4 parts.
- Existing 3D files can be imported (STL, OBJ, 3MF, STEP…); the AI checks them and can edit them before ordering.
- Interface in French and English; delivery to France at launch.

About objekto

objekto (objekto.io) is a French online service that turns a description (a few words, a photo, a sketch or a 3D file) into a real object. Its AI designs the 3D model part by part, checks that every part is print-ready, shows an exploded view and an assembly guide, then has the parts made by an industrial 3D-printing workshop and delivered. objekto was founded in Paris by Arsène Huot and opened in November 2026.

Press contact

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Press kit (images, logos, video): objekto.io/en/press
