

3Doodler Start Plus 3D pen 0.77 mm Turquoise, Yellow

Model: SPLUS

Manufacturer: 3DOODLER

EAN: 817005023848

Product Code: 1717540

R1,712

What characterizes 3Doodler Start +:

- The plastic that comes out of 3Doodler Start + is warm, but not hot. Therefore, after the insert slides out, the child can safely shape it with his hands.
- 3Doodler Start + and the attached ECO-inserts have been specially designed to be completely safe for children.
- Eco-cartridges for 3Doodler Start + are made of safe, non-toxic, BPA-free and completely biodegradable materials.
- When fully charged, 3Doodler Start + will work wirelessly for 45-60 minutes. Of course, you can still use it while it's connected to power.

The composition of the kit

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- 3Doodler Start + pen
- 2 packages (48 pieces) of ECO cartridges
- USB cable
- Instruction in Polish with a book of projects

Technical data

- Printing material: ECO-cartridges
- Heating temperature: 65 ° C
- Length of a single ECO-contribution after remelting: 150 cm
- Print speed: 10mm / s
- Working time when fully charged (wireless): 45-60min.
- Maximum power: 5W
- Power supply: 5V (USB)
- Nozzle diameter: 0.77mm
- The length of the ECO-contribution: 15cm
- ECO-cartridge diameter: 2.5mm
- Product Dimensions: 138 x 35 x 41mm
- Product weight: 91g
- Package dimensions: 220 x 190 x 70mm
- Package weight: 463g

How does 3Doodler Start work?

- Pen nozzle - The plastic that comes out of the pen hardens after a few seconds, giving you time to shape it to perfection
- LEDs - Red: Cartridge heating, Green: Pen ready for use, Yellow: Pen connected to charging
- Micro USB port - A place to connect power
- Cartridge Eject Button - Click once to start, click a second time to stop eject the cartridge. A quick double click will make the cartridge retract. It takes 10-15 seconds for the new cartridge to heat up, after which you can start drawing in 3D
- Pen launch button - Slide the button to turn the pen on or off. Wait 1 minute for the pen to warm up
- Place to insert the refill - Select a color and place the refill in the pen, press down until you feel resistance

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3Doodler is one of those fantastic ideas that seem so obvious in retrospect that it is hard to believe that they are only now being implemented.

The premise is simple: the 3Doodler Start pen draws with a heated ECO-cartridge, which makes it possible to build 3D objects in the same way as a 3D printer, but without creating computer models.

The 3Doodler Start pen is extremely easy to use. To start creative play, just put the selected color of the ECO-insert in the guide and after a while your child can start creating. The only limitation is your own ingenuity.

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