

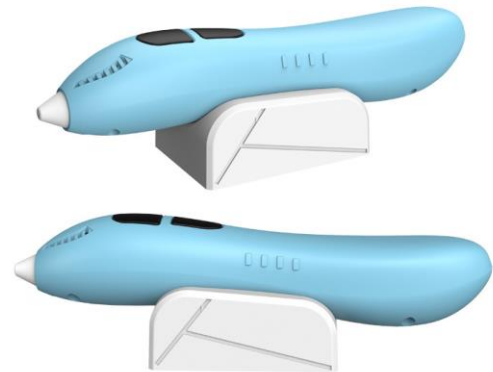
ED01 Robot 3D Pen Low-tem

SKU: 5010001-1



FEATUES

Wireless charging 3D printing pen, unique and smooth shape, using the latest low temperature storage technology, no longer need to worry about the problem of hot pen tip, painting can be done directly by hand, technology upgrade - not easy to plug and remove (easier to use)



SPECIFICATIONS

Discharge method	hot melt extrusion pile forming
Print range	no limit
Spinning speed	adjustable
Pen body size	150*28*25mm
Voltage input	DC5V-2A
Printing consumables	Environmental PCL 1.75mm
Nozzle diameter	0.65mm
Battery capacity	Actual: 500mAh
Duration of single full charge	about 45 minutes
Operating temperature	75-95 °C
Pen temperature	40 °C
Box size	225*195*46mm

CRH 3D printing pen 1 (4 colors optional)

1 high-end base with wireless charging function;

1 original USB charging cable;

Environmentally friendly PCL low temperature consumables 2 m *3 colors 1 package (random colors)

1 original manual;

1 high-end gift box.