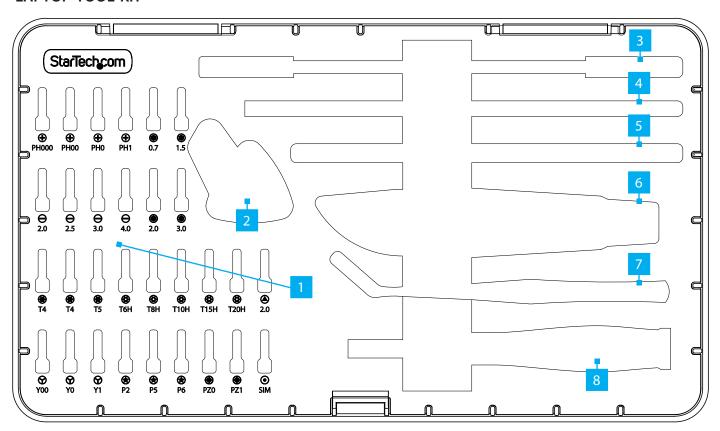


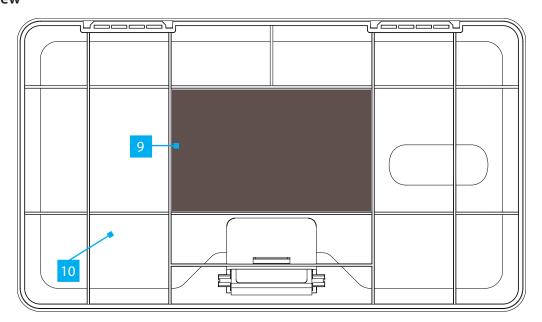
40-Piece Tool Kit for Laptops and Mobile Devices

Product ID

LAPTOP-TOOL-KIT



Case Lid View



	Tool	Function
1	Precision Screwdriver Bits	 Magnetized for easy removal and insertion onto the Screwdriver Shaft See the Package Contents section for more detailed information
2	Triangle Prying Paddles	Used to open device housings without scratching or damaging internal components
3	Metal Spudger	Used for prying open heavy-duty casingsDual-ended with flat and pointed tips for leverage or scraping
4	Nylon Point-Blade Spudger (155mm)	 Used for disconnecting delicate components without causing static damage Dual-ended with flat and pointed tips for gentle leverage or poking A small notch near the flat end is used to hook onto wires, making it easier to unplug them
5	Nylon Point-Blade Spudger (140mm)	 Used for disconnecting delicate components without causing static damage Dual-ended with flat and pointed tips for gentle leverage or poking
6	Flat Metal Pry Tool with Ergonomic Handle (Device Opener Tool)	Wide and flexible blade with rounded tip enables smooth entry between panels and casings
7	Angled Tweezers	 Use for handling small screws, cables, and other components Angled design improves visibility and access in tight or recessed areas
8	Screwdriver Handle	 Use with the included magnetized Precision Screwdriver Bits The end cap enables to rotate the Screwdriver Handle
9	Magnetic Pad	Used to keep screws or other small metallic components securely in place
10	Case Lid	Organization compartments integrated into the removable Lid

Package Contents

- Screwdriver Handle × 1
- Tool Case with Integrated Magnetic Pad \times 1
- Screwdriver Bit \times 30
- Triangle Spudgers × 4
- Metal Spudger (171mm) × 1
- Nylon Point-Blade Spudger (140mm) × 1
- Nylon Point-Blade Spudger (155mm) \times 1
- ullet Flat Metal Pry Tool With Ergonomic Handle (Device Opener Tool) \times 1
- Angled Tweezers × 1

Included Screwdriver Bits

Bit Type and Size	Visual Representation
Phillips Bits (PH000, PH00, PH0, PH1)	⊕
Hex Bits (0.7mm, 1.5mm, 2.0mm, 3.0mm)	
Flathead Bits (2.0mm, 2.5mm, 3.0mm, 4.0mm)	Θ
Torx Bits (T4 x2, T5)	(4)
Torx Security Bits (T6H, T8H, T10H, T15H, T20H)	②
Triangle Bit (2.0mm)	
Tri-Point Bits (Y00, Y0, Y1)	9
Pentalobe Bits (P2, P5, P6)	③
Pozidriv Bits (PZ0, PZ1)	*
SIM Eject Bit	•

Requirements

For the latest manuals, product information, technical specifications, and declarations of conformance, please visit: www.StarTech.com/LAPTOP-TOOL-KIT