Hi-Quality ESD Safe Component Boxes, PCB Trays & Boxes
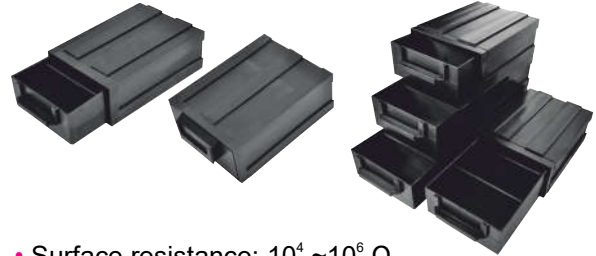
INDE
reliable & caring since 1976

ESD Chip Component Box   P/N: ESD-BOX-M

- Surface resistance: $10^4 \sim 10^6\ \Omega$
- External size: 56x32x21 mm (approx.)
- Internal size: 40x26x16 mm (approx.)
- Spring loaded top cover
- Very useful to store miniature SMD Chip Components

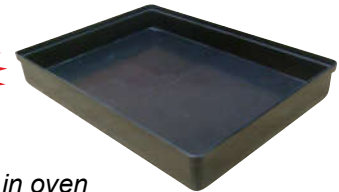## ESD Safe Component Box   P/N: IESDCB-3105

- Surface resistance: $10^4 \sim 10^6\ \Omega$
- External size: 138 x 96 x 48mm (approx.)
- Internal size: 120 x 82 x 36mm (approx.)
- Easy-to-use slide-in drawar types
- Very useful to store SMD Chip Components
- Horizontally and vertically stackable design

ESD Safe Conductive Tray   P/N: ESD-TR-9

- Surface resistance: $10^4 \sim 10^6\ \Omega$
- 9 sections each of 100x100x10 mm size
- Internal size: 300x300x10 mm (approx.)
- External size: 315x315x15 mm (approx.)

ESD Safe Conductive Tray   P/N: ITESD-1613
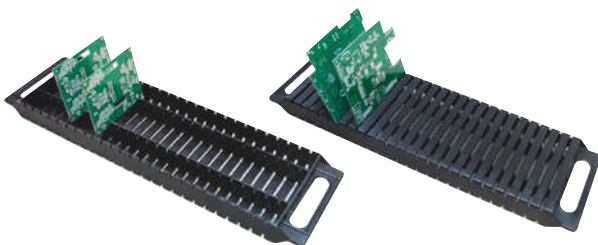
heat resistant upto 180°C

Many customers use in oven for pre-baking of electronics components

- Surface resistance: $10^4 \sim 10^6 \Omega$
- External size: 320X230X42mm (approx.)
- Internal size: 300X215X37mm (approx.)
- Heat resistant upto 180°C

ESD Safe PCB Tray   P/N: IPCBT-3134

- Economical carrier for handling soldered or bare PCBs of any size
- Easy-to-carry handle design
- Surface resistance: $10^4 \sim 10^6\ \Omega$
- Size: 435x160x30 mm (approx.)
- 25 slots to carry 25 PCBs

ESD Safe Circulation Box   P/N: IESDCB-2111

- Surface resistance: $10^4 \sim 10^6\ \Omega$
- External size: 565x420x300mm (approx.)
- Internal size: 510x390x290mm (approx.)
- Top Cover to cover the box
- Very useful to store static sensitive devices
- Convenient stackable design, easy to store multiple boxes

E1

Durable Hi-Quality ESD Safe PCB Rack

P/N: IPMR-805

easily adjustable with 4-Levers
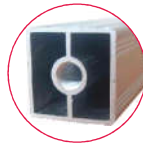
Specifications

- Surface Resistance: $10^4 \sim 10^6 \Omega$
- Heat Resistance: 80°C
- Approximate Size: 355x320x563 mm
- PCB Capacity: 50 pieces
- PCB Size: 355 x 50~250 mm
- Guide Slot: 3.5Dx5Wx10P mm
- Top & Bottom Plates: Plastic
- Easy-to-adjust Lever Mechanism

Hi-quality heavy duty Screws for channels

Hi-Quality, easy-to-adjust Lever mechanism

High strength thick wall metallic channel

ESD Safe Hi-Temperature Metallic PCB Rack

P/N: IPMR-811

suitable for use in ovens

Features:

- Complete metallic body of Aluminium alloy
- Heat Resistant upto 180°C

Specifications

Surface Resistance	: $10^4 \sim 10^6 \Omega$
Overall Size	: 355 x 320 x 563 mm
PCB Capacity	: 50 pieces
Suitable PCB sizes	: 355 x 50~250 mm
PCB Guide Slot	: 3.5D x 5W x 10P mm

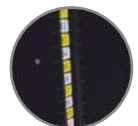## ESD Safe PCB Circulation Trolley

P/N: IESDPCBT-602

This ESD Safe PCB Trolley is utilized for moving large quantities of assembled/bare PCBs on production floor.

Features:

- Stainless Steel Rack
- Conductive Plastic side Panels
- ESD Safe Castor Wheels (two lockable type)
- Metal Chain connected with Metal Rack for grounding
- Column width is easily adjustable via clamps

Specifications

- Surface Resistance: $10^4 \sim 10^6 \Omega$
- Size: 800x410x1300 mm (approx.)
- Width of Panel: 355mm
- PCB Storage Capacity: 300 pieces
- Each Column can accommodate 100 PCBs
- Slot Width: 5mm; Pitch: 10mm

E2