Super Kits Enclosure SK128B



Figure 1. Top View of the SK128B



Figure 2. Front View of the SK128B

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Figure 3. Back View of the SK128B



Figure 4. Bottom View of the SK128B

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Figure 5. Internal View of the SK128B

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FEATURES

Putting > 100 different SMT parts into one letter size enclosure

A convenient way for sorting, storing and accessing SMT components

Avoid losing and mixing up important SMT components

The best choice for building prototypes or reworking PCBs

Reducing the time for obtaining an SMT component to seconds

Solving the common workbench clutter problem

Saving valuable time and increasing work efficiency

Can easily be put on a workbench or stored on a shelf

Portable and can easily be transported to another site

Have been used and loved by thousands of users worldwide for 12 years

APPLICATIONS

The R & D departments of electronic companies, electronic labs, pilot production lines, etc.

DESCRIPTION

The Super Kits Enclosure SK128B is the world's only one which has > 100 compartments for enclosing SMT components, such as chip resistors, capacitors, inductors, diodes, triodes, LEDs, ICs, etc. See above Figures 1, 2, 3, 4 and 5.

The Super Kits Enclosure measures only 11"(L) × 8.5"(W) (the letter paper size) × 2.2"(H) (279mm(L) × 216mm(W) × 56mm(H)). Thus, they can be easily put on a work bench, stored on a shelf, or transported to another site, making them the best choice for building prototypes or reworking printed circuit boards. See below Figure 6.

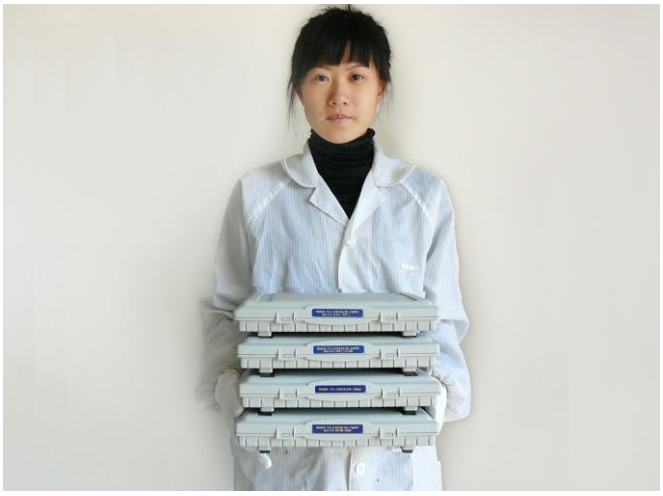


Figure 6. Stacking Up and Transporting the SK128B Super Kits Enclosures

See Figure 5 above, The Enclosure has 128 individually lidded compartments ((0. 63"(L) × 0.89"(W) × 0. 65"(D) or 16mm(L) × 22.6mm(W) × 16.5mm(D)). The lid of the compartments uses ergonomic design and is very comfortable to operate. These compartments form a matrix of 8 rows × 16 columns. A set of labels for the 128 coverlets comes with the enclosure. See below Figure 7. The coverlet label can be printed by the laser printer, or written by hand. We also provide two top labels and two front labels. See Figure 8 and 9 below respectively. If you need additional labels, you can purchase them from us. Their unit prices are shown in Table 3.

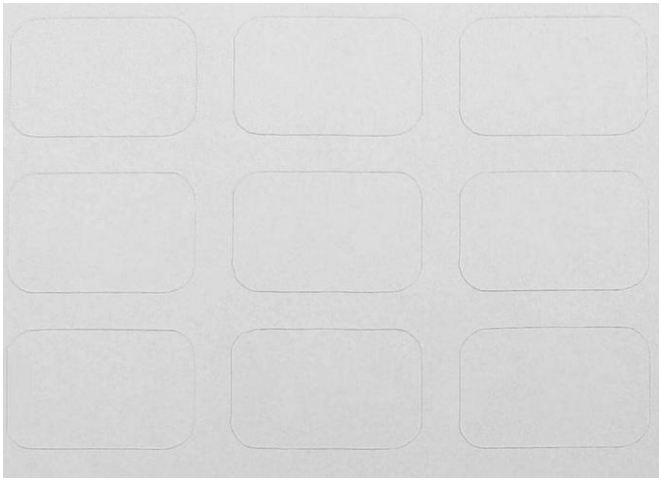


Figure 7. Close-up Photo of the Coverlet Labels

Figure 8. Photo of the Big Top Label

Figure 9. Photo of the Big Front Label

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APPLICATIONS INFORMATION

Operating the Enclosure is easy and convenient so that your time for obtaining a particular compartment is minimized.

To ensure proper operation, follow the steps described below carefully.

Firstly, please put the enclosure on a work bench, and then, open the top cover of the enclosure as shown in Figure 10 and the lid of the compartment as shown in Figure 11.

When storing or obtaining an SMT component, use a pair of tweezers as shown in Figure 12.



Figure 10. Putting the Enclosure SK128B on a Work Bench



Figure 11. Opening an Lid

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Figure 12. Storing or Obtaining an SMT Component

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ORDERING INFORMATION

Table 1. Part Number of the Enclosure

Part #	Description
SK128B	Super Kits Enclosure with 128 lidded compartments for both large and small SMT parts even down to 0402.

Table 2. Unit Price of the Label

Name	One set of coverlet labels: >90 small empty labels
Part Number	L-130
Unit Price	$1

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