

Back Panel ATX and mini-ITX I/O shields

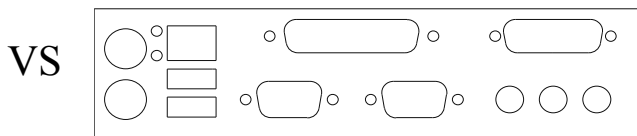
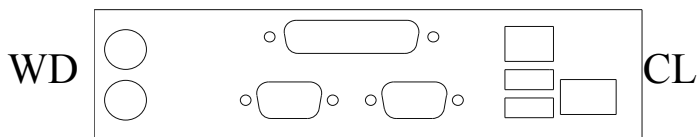
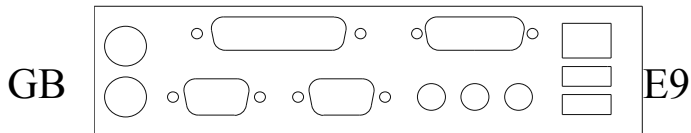
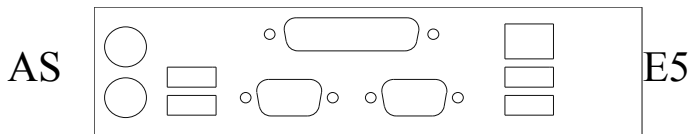
Designed for the greatest level of flexibility possible for external I/O

At the rear of 1U DS13120 chassis has 134,4mm wide by 29,9mm high cutout aperture for the stacked I/O connectors on the motherboard. This area is blanked by motherboard-specific I/O shields, thus creating a motherboard-independent chassis.

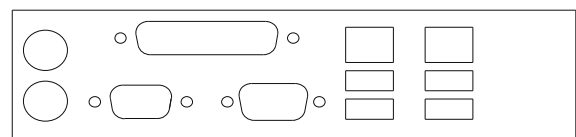
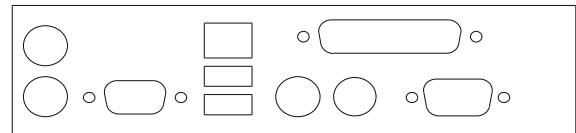
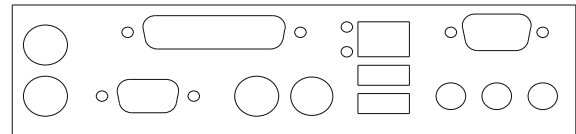
The shields are mounted at the motherboard, unlike regular shields that are clipped to the chassis.

Seven types of differently-perforated shields are presented in this document.

Four types of ATX I/O shields:



Three types of mini-ITX I/O shields:



Shields AS, GB, WD, VS are designed for most popular ATX and micro-ATX motherboards.

Shields E5, E9, CL are designed for VIA EPIA mini-ITX motherboards.

DS13120 chassis is equipped only with 1 shield. You should choose type of shield that You need and make correct order of DS13120.

For example: DS13120-WD is a chassis with "WD" shield.

DS13120-E5 is a chassis with "E5" shield.

Attention. Some motherboards (AS,E9,CL shield required especially) have high sound connector that cannot be fitted in 1U chassis. You should either order motherboards without sound connector or remove this connector Yourself. Such shields do not contain holes for this connector!

If You have in mind some special motherboards, please indicate type of your motherboard and inform us. We can produce necessary shields in advance and will have it in stock.