

产品 性

LED 光显 屏

可 容 式 摸屏 支持 点 摸

Intel Celeron J 核 Ghz Max W TDP

x SO DIMM DDR 最大支持 GB

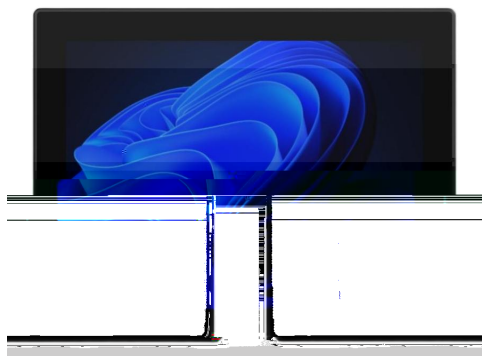
支持 x 以太 接口

支持 WiFi BT G G SSD 功 扩展

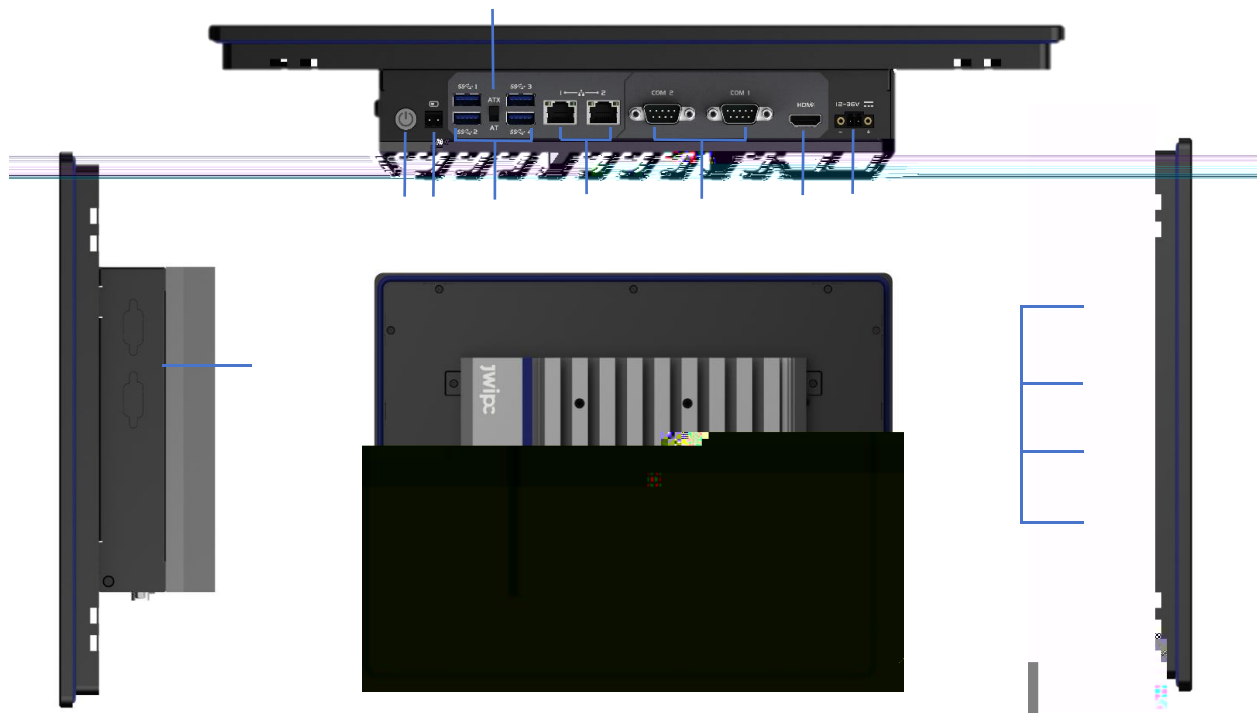
支持 Win WIN Linux 操作

DC V宽压 入 支持反接 压 流保护

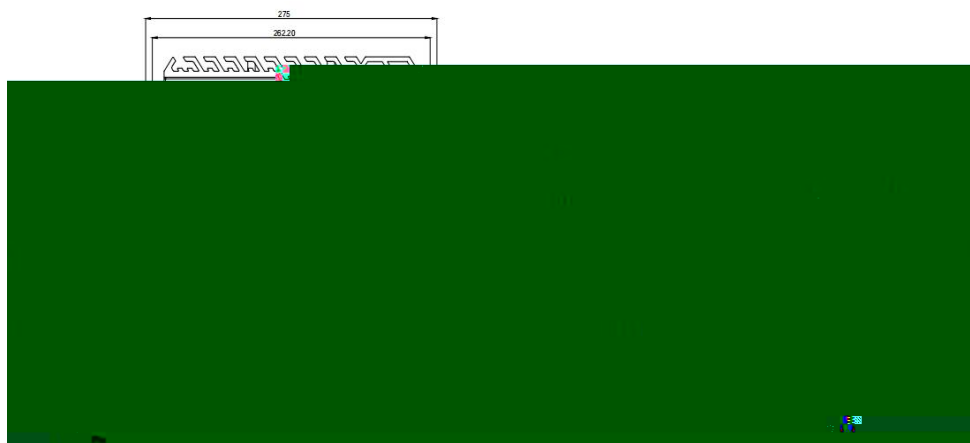
IP 前 板保护 可 性



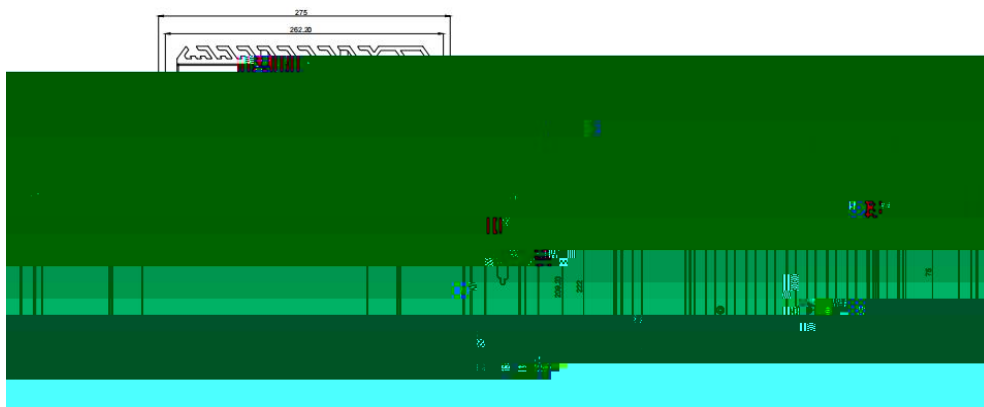
接口布局



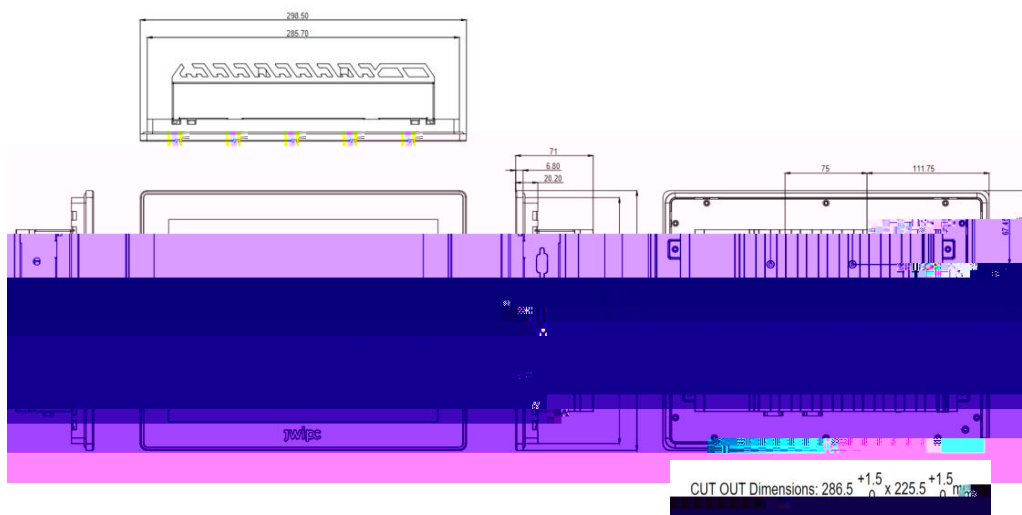
产品尺寸



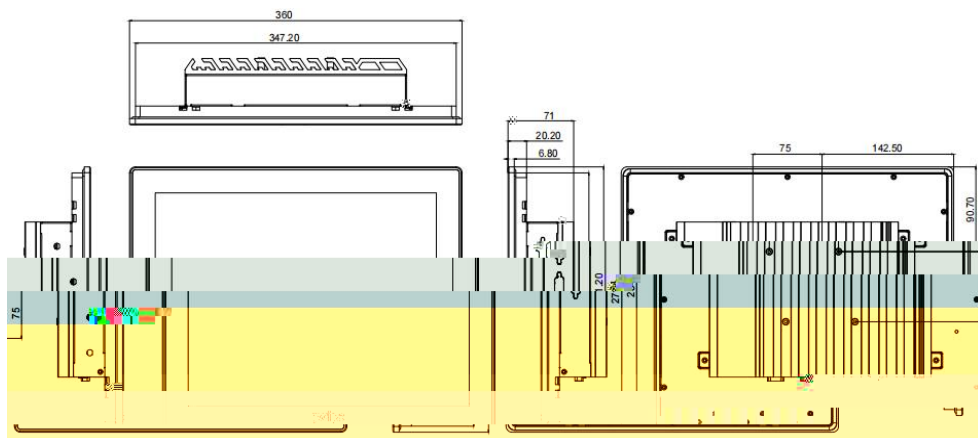
CUT OUT Dimensions: $263^{+1.5}_{-0}$ X $182^{+1.5}_{-0}$ MM



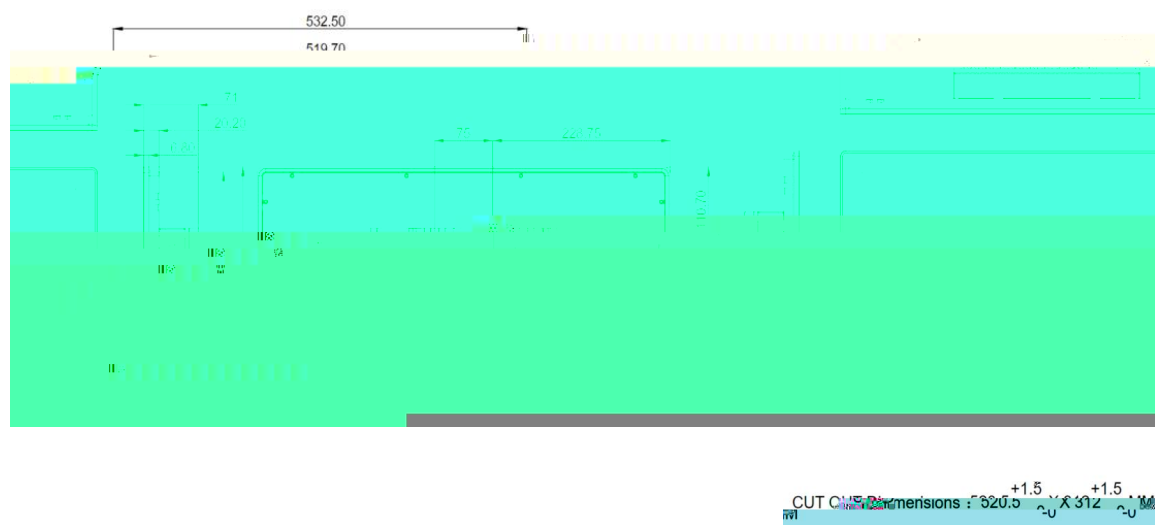
CUT OUT Dimensions: $263^{+1.5}_{-0}$ X $210^{+1.5}_{-0}$ MM



CUT OUT Dimensions: $286.5^{+1.5}_{-0}$ X $225.5^{+1.5}_{-0}$ MM



Technical drawing of a building section showing a cross-section with dimensions. The drawing includes a roof profile, a floor level, and a foundation. Key dimensions are labeled: 470 (total width), 457.20 (width to the centerline), 71 (height to the roof peak), 6.80 (height to the floor level), 75.00 (width of the foundation), 197.5 (width of the foundation), 277.20 (height to the roof peak), 200 (height to the floor level), 93.7 (height to the roof peak), 75.00 (width of the foundation), 197.5 (width of the foundation), 150 (width of the foundation), 1.5 (height to the roof peak), 1.5 (height to the floor level), 1.5 (height to the roof peak), 1.5 (height to the floor level). The drawing is labeled "CUT OUT" and "X 270".





清单

可 件