

RJ-101TB Product Specification

10.1-inch fully enclosed (embedded) industrial control all-in-one computer



Product Introduction.

The industrial control all-in-one computer adopts a [fully bonded+frame bonded] structure design, with no fan passive heat dissipation and an external embedded installation scheme. In terms of design, we pay more attention to its reliability, adaptability to the environment, scalability, and other aspects. Multiple CPU configurations with multiple combinations Develop an IO interface to meet various application requirements.

External embedded installation, narrow frame design, can integrate the all-in-one machine with the cabinet for easy installation, simple and beautiful.

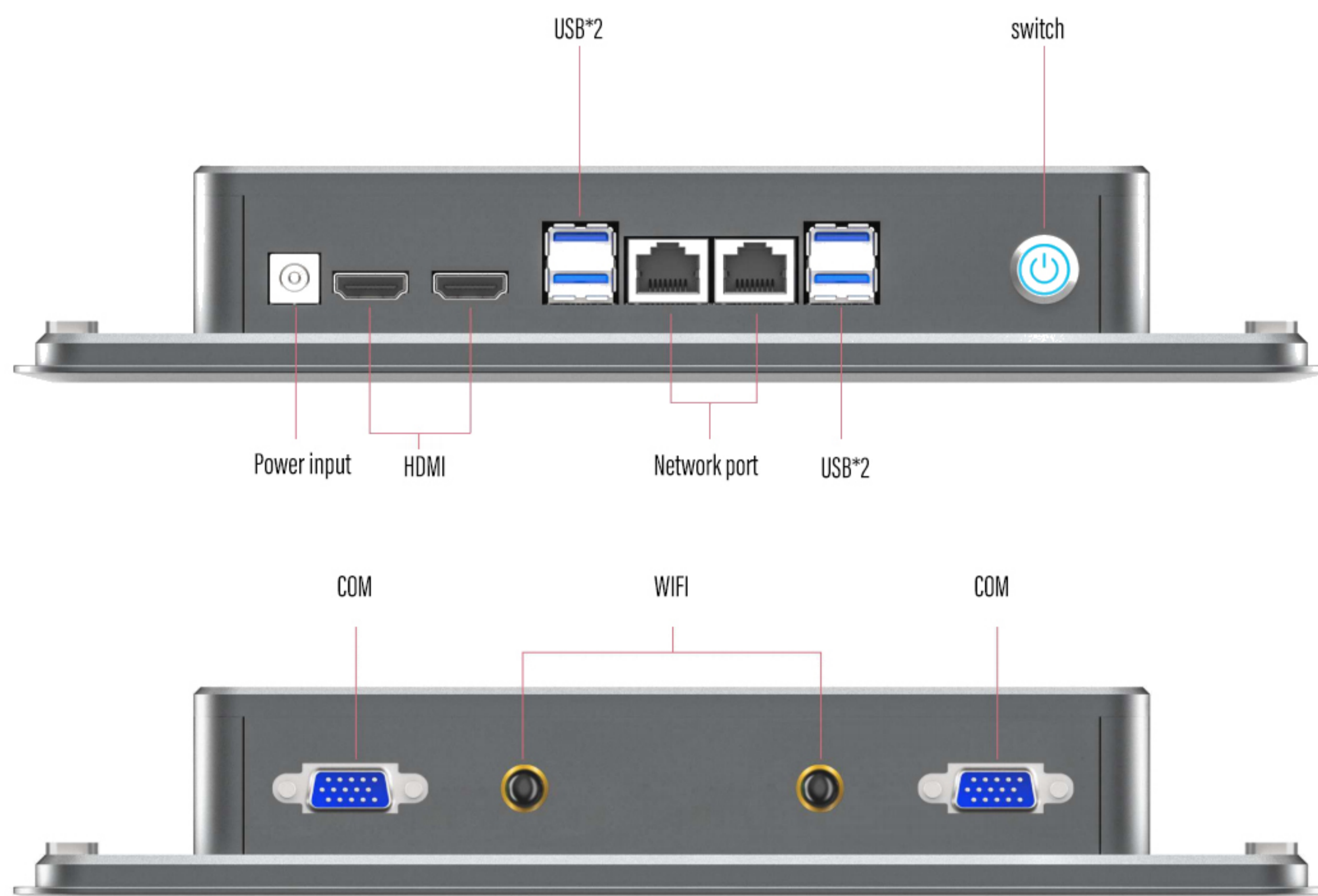
Advantages: ① Full lamination+frame lamination design, solving the problems of large factory dust, screen dust, and machine dust; ② All aluminum extrusion Back cover+oxidation process to solve the problem of cooling and freezing of industrial control computers; ③ The surface of the touch panel is waterproof and anti fog, solving the problem of returning to the South Sky touch screen There is a steam issue; ④ The overall appearance of the machine is ultra-thin, with a touch screen designed with ultra narrow edges; The overall industrial control computer has few screws, and the screw technology cannot be seen from the appearance

The color adopts metallic gray, making industrial control products more distinctive

Product Parameters

Whole machine parameters	model	RJ-101TB
	size	10.1 inches
	Overall size	267.06*179.2*44mm
	Hole size	259.06*171.2mm R11.5
	Packaging size	300*231*84mm
	appearance	Fully enclosed aluminum casing

Product Interface



Product size

