RJ-008 Product Specification

8-inch embedded touch all-in-one machine



Product Introduction

The touch all-in-one machine adopts aluminum-plastic panel and spray painted structure, passive heat dissipation without fan, and embedded installation method In terms of design, we pay more attention to its reliability, adaptability to the environment, scalability, and other aspects. Multiple motherboards are used for configuration, with multiple combinations Develop IO interface to meet various application requirements;

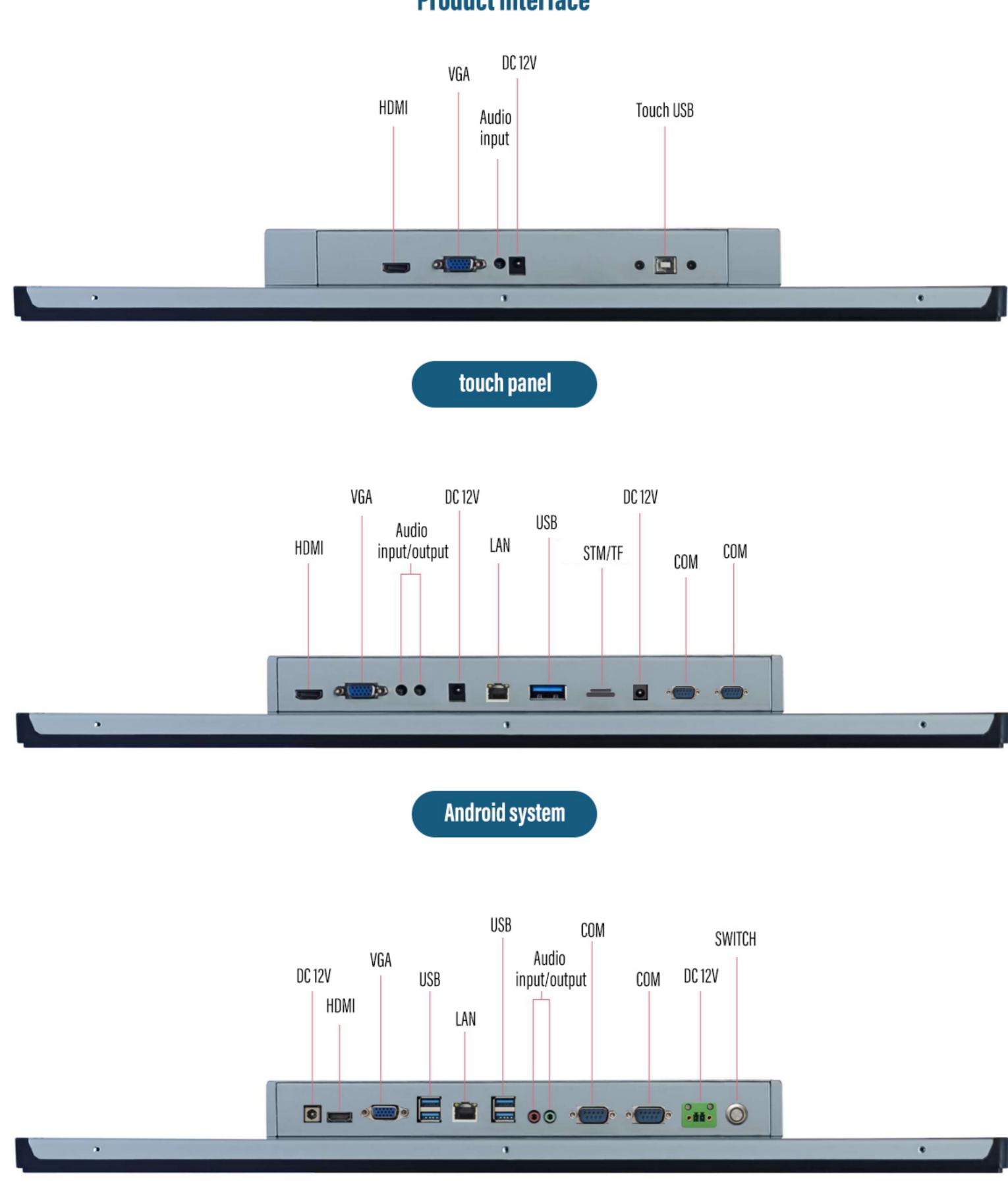
The embedded fanless design ensures stable operation in harsh environments, increases machine lifespan, and is noise free, making it suitable for use in high environments Dust, high vibration, high temperature, low temperature and other environments;

Embedded installation, narrow frame design, allows for easy installation while integrating the all-in-one machine with the cabinet, with a pure flat structure Simplicity is more aesthetically pleasing.

Product Parameters

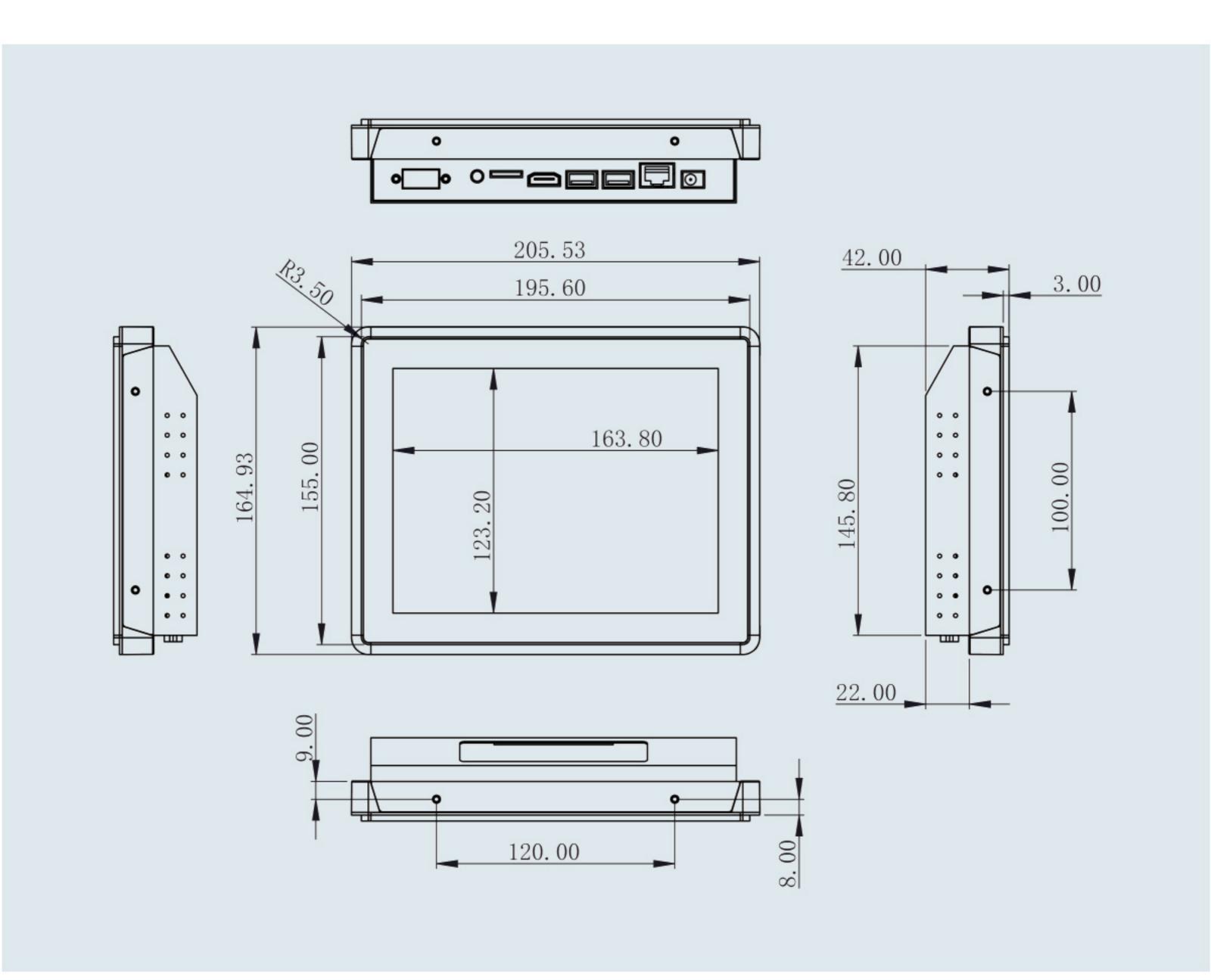


Product Interface



Product size

Windows



Installation method

