



► Feature:

1. Screen and machine combined, ultra-thin integrated design, exquisite and beautiful appearance, optional touch function
2. The transmission structure is a rail-type gear rack, the structure is stable and the noise is low
3. The internal tank chain routing structure is reasonable, and the machine will not be broken or stuck when it is turned over before and after operation
4. Panel buttons: military-grade design, metal buttons, fine appearance, superior texture, and long service life
5. All lines are double-insulated and safely grounded to prevent leakage protection devices, safe to use
6. The inner panel is uniformly equipped with a metal computer host switch button and a USB data interface to enrich product functions
7. Signal switching function: The signal source input is standardly equipped with 1 HDMI interface and 1 VGA interface. The signal can be switched through the panel button, and the RS485 protocol serial port is supported to switch the signal uniformly

► Specification:

Screen size	15.6 inches
Screen resolution	920*1080
Screen ratio	16:9
Panel size	418*336*5mm
Box size	393*324*120mm
Signal input	HDMI, VGA
Central control interface	2*RJ45, computer power on/off USB port, touch screen USB port, 1 power supply
Control mode	panel buttons, remote control, central control
Material	The whole product is made of high-grade aluminum alloy (including the flip screen box)
Power consumption	45W