



S2 SERIES TREADMILL

SH-T9100TP / SH-T9100T / SH-T9100

Personalized cushioning, real-time feedback, and immersive workouts in one intelligent treadmill.



AI-POWERED SCIENTIFIC TRAINING



AIC Intelligent Control System Millisecond-Level Cushioning Adjustment

SHUA's proprietary AIC (Air Intelligent Control) system monitors deck pressure in milliseconds, enabling seamless transition between cushioning levels in under 10 seconds. It intelligently adjusts the running surface based on detected terrain or workout scenario.



FlexAir Adaptive Deck System Personalized Running Experience

FlexAir adaptive deck allows users to switch between four preset cushioning modes or create a personalized deck feel—balancing impact absorption with muscle engagement.



Comfort Mode



Performance Mode



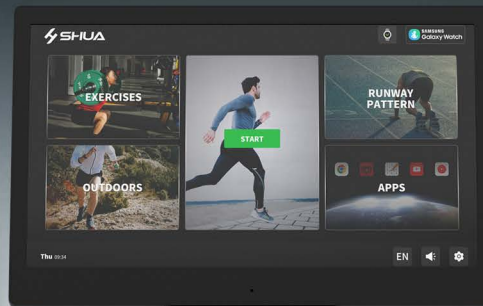
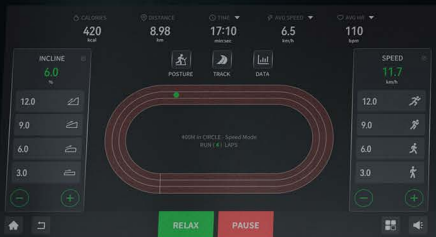
Road Mode



Speed Mode

Next-Gen UI - Faster, Smarter, Easier

Newly designed UI delivers a modern, user-friendly experience with smooth interaction and scalable architecture. Supports regular OTA updates for long-term feature enhancement.



Commercial-Grade High-Performance Hardware



F-Class High-Power Motor
Long-Lasting Performance



Siemens V20 Industrial Controller
Stable Under Power Fluctuations



MDF Dual-Sided Deck
Double the Durability & Shock Absorption

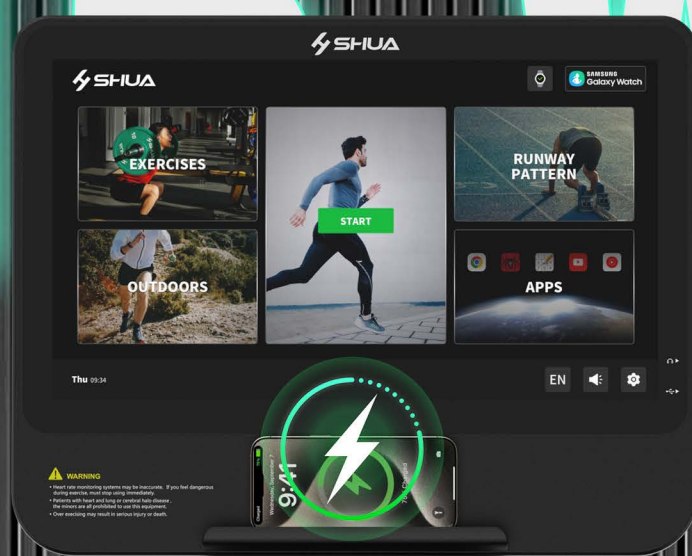


Seamless Connectivity with Treadmill
Track Every Step with Precision

Wireless Charging Feature No Cables, No Hassle

Integrated 15W wireless charging pad for convenient charging of personal devices during workouts.

15W



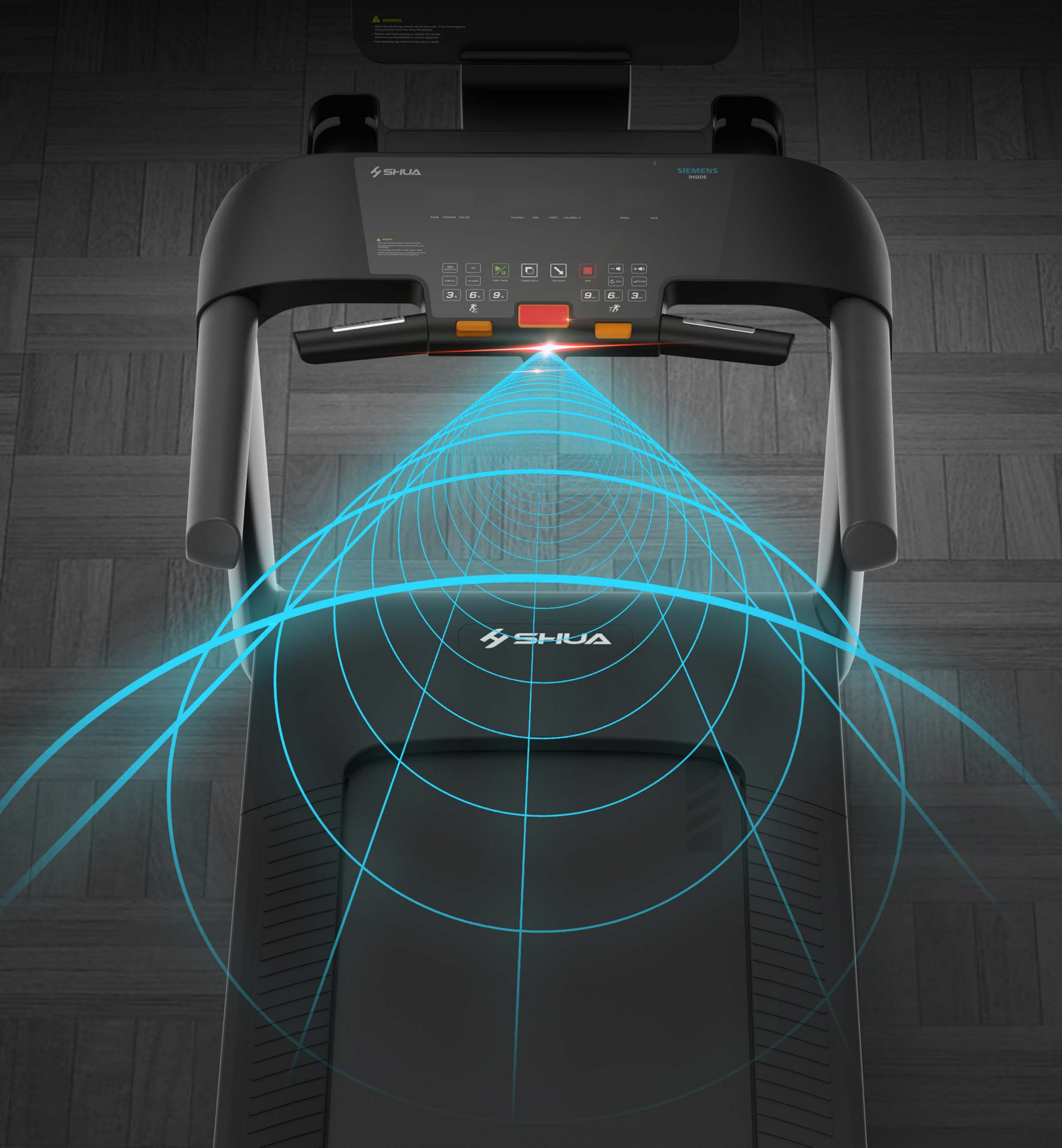
Fast Controls & Smart Heart Monitoring Stay in the Zone Safely

Thumb-operated quick levers for incline and speed, combined with precision handrail heart rate sensors for real-time feedback.



Laser Distance Safety System Real-Time User Protection

Advanced ToF laser system with FlightSense algorithm monitors user distance and triggers alerts when safety boundaries are crossed.



Roll-In Prevention System Enhanced Workout Protection

Anti-entrapment safety bar prevents items or body parts from being pulled into the running deck.



Exquisite Craftsmanship Exceptional Quality

Every product reflects our dedication to exceptional craftsmanship. We source the finest materials globally, combining advanced technology with skilled artistry to ensure flawless quality. Each step, from design to production, is carefully controlled, with rigorous testing to meet the highest standards. Our focus on precision and durability ensures that our products deliver outstanding performance and a superior user experience.



DESIGN EXCELLENCE



FORGING CRAFTSMANSHIP



QUALITY TESTING



Each product undergoes strict quality control to ensure unmatched durability and exceptional performance, delivering a truly reliable user experience.

COMPATIBLE WITH MULTIPLE SCREEN CONSOLE

- 31.5" Touch Screen(SH-T9100TP/SH-T9100T)
- 21.5" Touch Screen(SH-T9100TP)
- Free Console(SH-T9100)



31.5" Touch Screen



21.5" Touch Screen



Free Console



982 mm

2217 mm



1797 mm



982mm

PRODUCT SPECIFICATIONS

Dimension	2217 × 982 × 1797 mm / 87 × 39 × 71 in
Console	Free Console; 21.5" Touch Screen; 31.5" Touch Screen
Color	Black
Motor	6.0 HP AC Dynamic Response Drive System
Speed Range	0.5-25 km/h / 0.3-15.5 mph
Incline Range	-2% - 18%
Running Surface Area	580 × 1570 mm / 23 × 62 in
Heart Rate	Hand-grip Heart Rate, Wireless Heart Rate
Wireless Charging	Only Supported on the 21.5" / 31.5" Touch Screen
Max User Weight	180 kg / 397 lbs
N.W.	220 kg / 485 lbs
G.W.	260 kg / 573 lbs
Loading Capacity	20GP: 22 units / 40HQ: 44 units