

## Speaker USB & TypeC Sonic-X

USB Stereo Computer Speakers 6W (3W×2) – USB & Type-C Powered

### 1. Product Overview

The ST-Standard Sonic-X USB Stereo Computer Speakers are engineered to provide stable and clear stereo audio performance for institutional, governmental, and corporate desktop environments. Delivering 6W RMS output power (3W×2) through dual 40mm full-range drivers with dual bass diaphragms (2PCS), the system ensures balanced sound reproduction with enhanced bass response and vocal clarity.

Powered via USB DC 5V and supporting both USB and Type-C connectivity, Sonic-X offers reliable plug-and-play installation without requiring external power adapters or driver software.

The compact ABS housing combined with a front metal grill ensures durability and suitability for continuous professional use.

### 2. Technical Specifications

Item	Specification
Model Name	Sonic-X
Product Type	USB Stereo Computer Speakers
Total Output Power	6W RMS (3W × 2)
Driver Size	Dual 40mm Full-Range Drivers
Bass Enhancement	Dual Bass Diaphragms (2PCS)
Audio System	2.0 Channel Stereo
Frequency Response	200Hz – 18kHz
Signal-to-Noise Ratio	≥ 65dB
Speaker Impedance	4Ω
Power Supply	USB DC 5V
Connectivity	USB + Type-C
Control Interface	Front Volume Control Knob
Cable Length	1.05 Meter
Combined Dimensions	180 × 65 × 55 mm
Housing Material	ABS Body + Metal Grill
Color	Black
Installation	Plug & Play
Operating Mode	Continuous Desktop Operation

### 3. Performance Characteristics

- Clear stereo channel separation
- Enhanced bass response via dual diaphragms
- Low distortion at rated output
- Energy-efficient 5V DC operation
- No external adapter required
- Space-saving compact design
- Suitable for extended working environments

### 4. Application Areas

- Government Offices
- Corporate Workstations
- Educational Labs
- Call Centers
- Administrative Departments
- Home Office Environments

### 5. Warranty & Support

Coverage Type	Duration
Replacement Warranty	2 Years
Maintenance Support	5 Years

All units are supplied brand new, factory sealed, and tested prior to delivery.

