

Vi200 Control Module Upgrade Kit

Official System Control CPU & Master Hardware Processing Upgrade Kit for Soundcraft Vi Series Digital Consoles

01. PRODUCT OVERVIEW

The Soundcraft Vi200 Control Module Upgrade (SKU: 5064929.V) is a high-performance central control processor upgrade assembly designed to enhance processing speed, system stability, and feature capabilities for Soundcraft Vi Series digital mixing consoles.

This factory-certified upgrade kit includes an updated master host processor motherboard, high-speed RAM, and enhanced bus interface hardware to support modern software features, faster boot times, and expanded channel processing.

02. KEY FEATURES & HIGHLIGHTS

- Enhanced System CPU:** High-performance core processing engine providing significantly faster console boot-up and snapshot load times.
- Expanded Memory Architecture:** Increased onboard RAM and flash storage for complex user shows, channel presets, and system logs.
- Modern V6.x/V7.x OS Support:** Unlocks advanced firmware functionality, dynamic plugin routing, and ViSi Remote iPad control.
- High-Speed Bus Interface:** Upgraded internal communication bus for seamless real-time syncing between control surface and DSP rack.
- Genuine Factory Upgrade:** Engineered directly by Soundcraft Harman for 100% hardware integration and reliability.

03. TECHNICAL SPECIFICATIONS

Part / SKU	5064929.V
Module Type	Central Processor & Control Board Assembly
Bus Architecture	High-Speed Multi-Core PCIe/DSP Interface
Onboard Storage	Industrial Solid-State Flash Memory
Firmware Support	Soundcraft Vi OS Version 4.8 and higher
Cooling System	Passive Thermal Heatsink Assembly
Interfacing Ports	Internal Host Bus, Ethernet Control, USB Debug
Assembly Status	Factory Certified Upgrade Module

04. SYSTEM COMPATIBILITY

Target Consoles	Soundcraft Vi2000, Vi3000, Vi5000, Vi7000 Control Surfaces
Legacy Consoles	Soundcraft Vi2, Vi4, Vi6 (Vi200 CPU retrofit chassis)
Stagebox Links	All MADI & Dante Stagebox Racks

05. PHYSICAL & INSTALLATION SPECIFICATIONS

Module Net Weight	approx. 1.2 kg (2.64 lbs)	Package Weight	approx. 1.8 kg (3.96 lbs)
Installation Form	Internal Chassis Bay Slot Mounting	Operating Temp	0°C to +45°C

Installation Notice: This control module upgrade (SKU: 5064929.V) requires ESD-safe handling and must be installed by a certified Soundcraft technician or authorized service center to maintain warranty compliance.