

# RS-3350 Digital Signage SSF PC



## Features

- Supports Intel Core 2 Duo processors
- More powerful than our Atom-based RCT 1610
- Can support up to two 2.5" SATA II drives
- High performance solid state disk drives available
- Gigabit Ethernet LAN port using Intel® 82567LF
- Hidden area behind front bezel for USB / WIFI / Storage
- Smart front power button
- Designed for digital signage applications
- VESA, DIN-rail, & Wallmount options  
(Includes double-head screws for VESA mounting)
- Natural convection design
- Extremely small and quiet (192 x 210 x 62mm)
- Intel Motherboard

FEATURES	
Chipset	Intel® G45 Express Chipset with 82801 JR I/O Controller Hub (ICH10R)
Processor Options	Intel® Core™2 Duo processor in an LGA775 socket Intel® Pentium® processor in an LGA775 socket Intel® Celeron® processor in an LGA775 socket 65W Maximum TDP
System Memory	Two 240-pin DDR2 SDRAM Dual Inline Memory Module (DIMM) sockets Support for DDR2 800/667 MHz DIMMs Support for up to 4 GB of system memory
Graphics Card Support	Intel® Graphics Media Accelerator X4500HD onboard graphics subsystem with integrated HDMI + DVI-I display ports
Standard Interfaces	8 USB 2.0 ports (6 back ports and 2 front ports) 5 Serial ATA 3.0 Gb/s ports, including 1 eSATA back port with RAID 0, 1 support One Gigabit (10/100/1000 Mbits/sec) LAN port using the Intel® 82567LF Gigabit Ethernet Controller
Storage	Up to two 2.5" drives, **one HDD bracket included**
Operating System	Microsoft Windows Compatible Linux Compatible
Chassis	Physical Size: 7.55" W x 8.26" D x 2.44" H Fanless, natural convection design Volume (L) = 2.5L
Power Adapter	AC-DC 12V, 8.5A Switching Power Adapter ; 120 VAC ~60 Hz input
System Environment	Minimum Operating Temperature: 0° C Maximum Operating Temperature: 40° C Humidity: Designed to meet 10%-85% non-condensing