

# DS57U



## An energy efficient Full HD media player, DS57U

The DS57U supports the latest Intel® Broadwell platform technology, equipped with Celeron® 3205U high-performance dual core processor. With 14nm process, the maximum TDP is only 15W and support for DDR3L-1333/1600 memory module with low-voltage 1.35V. It features fanless cooling design for stable operation in 0-40 °C environments. The DS57U is also highly connectable with multiple I/O, including USB2.0/3.0, Dual Intel® Gigabit LAN ports, and two COM ports. Built with digital signage in mind, the player supports dual-screen display via (1) HDMI and (1) DisplayPort. It's made with a durable metal chassis that features easy configuration of components. The DS57U is 24/7 certified with

a mere 65W adapter, built to fit for diverse applications.

FORM FACTOR	Shuttle 1.3L Chassis
PROCESSOR	Intel Celeron 3205U dual core CPU i3 5005U, i5 5200U, i7 5500U (optional)
MEMORY	2 x 204 pin DDR3L SODIMM slots, 16GB per DIMM (Max 32GB) Dual Channel DDR3L 1333/1600 Mhz
VGA	DisplayPort + HDMI dual display
AUDIO	Realtek ALC662 2 channel High Definition audio
ETHERNET	Intel i211 and i218LM 100Mb/s and 1Gb/s operation Support Wake-On-LAN function Built in 802.11b/g/n WLAN module
STORAGE INTERFACE	6.0Gb/s bandwidth SATA3
ONBOARD CONNECTORS	(1) 2.5 inch SATA connector (1) eDP panel header (1) RTC header (1) Clear CMOS
FRONT PANEL	(1) Power on button (1) Power LED (1) HDD LED (4) USB 2.0 ports (1) RS232/RS422/RS485 (1) RS232 (1) SD Card reader
BACK PANEL	(2) RJ45 Gigabit LAN (1) HDMI (1) DisplayPort (2) USB 3.0 ports (1) MIC in (1) Line out (1) External power on header (1) Clear CMOS (1) DC-in (1) Kensington lock (2) Wireless antenna fixture
DRIVE BAYS	(1) 2.5" HDD / SSD bay
DIMENSIONS	200(L) x 165(W) x 39.5(H) mm
POWER	65W 19V power adapter Input:100- 240V AC
EXPANSION SLOT	(1) Full size Mini-PCIE (mSATA support) (1) Half size Mini-PCIE
OS SUPPORT	Windows 7 series Windows 8 series Linux