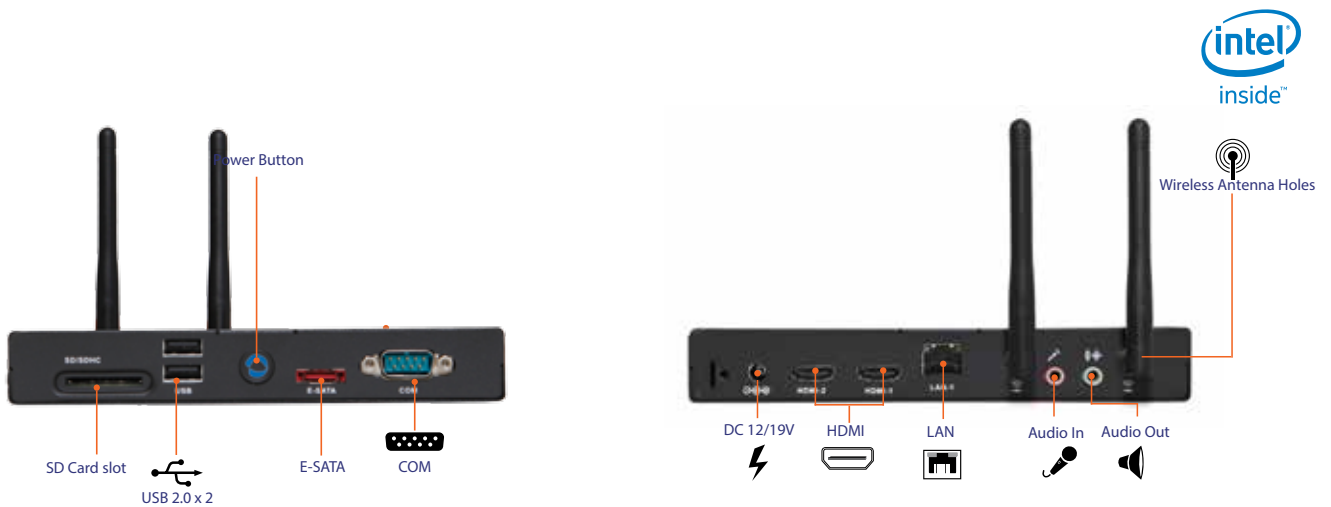# DE3250S

Cost-effective and reliable

The DE3250S is based on the reliable Intel® Dual Core Celeron® Processor N2840 SoC (System on Chip). This media player is especially built to be dependable in the roughest situations. With its super thin design the DE3250S can be integrated in small spaces, public transport and minimalistic retail environments.

Power Button

SD Card slot
USB 2.0 x 2
E-SATA
COM

intel inside™

Wireless Antenna Holes

DC 12/19V   HDMI   LAN   Audio In   Audio Out

	DE3250S	
Feature	Intel Baytrail M, Dual-Core, N2840	
Dimen-sion	**W x H x D (mm)**	166 x 25 x 158 mm
Weight	0.8 kg / 1.76 lbs	
Volume	0.6L	
CPU/Chipset	Intel Baytrail M, Dual-Core, N2840, 2.16~2.58GHz	
Memory	**Channels**	Dual Channel
	Type	2x DDR3L 1333 SO-DIMM
	Max Memory	8GB
Graphics	**Chip**	Intel HD Graphics Integrated on CPU
Expan-sion	**Mini Card Slot**	Full size mini card slot x2 Half size mini card slot x1 SIM slot x1
Audio	**Type**	Realtek HD Audio Codec ALC662

LAN	RTL8111G-CG x1, 10/100/1000 Mbps
Storage	SSD x 1 (mSATA interface) SD x 1
Environment	
MTBF	50,000hrs
Operating Temperature	0 ~ 40ºC (32 ~ 104ºF)
Storage Temperature	-20 ~ 60ºC (-4 ~ 140ºF)
Relative Humidity	90% RH (40ºC non-condensing)
Operating Vibration	2Gms, Random, 5 ~ 500Hz,X,Y,Z 3Axes, 0.5hr/Axis
Non-Operating Vibration	5Gms, Random, 5 ~ 500Hz,X,Y,Z 3Axes, 1hr/Axis
Operating Shock	20G, Half sine, 11ms duration
Non-Operating Shock	80G, Half sine, 11ms duration

Supports: CPU: intel inside™ CELERON®

FANLESS   GFX   CPU