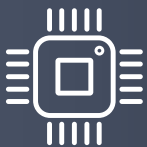




SCALA MEDIA PLAYER-L

An affordable entry-level single HD output media player with support for device monitoring and single-zone and HTML5 content. Scala's licensing provides the flexibility to expand the Scala Media Player-L's supported features to include full device monitoring and support for playback of ScalaScript content. With a compact, fanless design the Scala Media Player-L easily fits into any digital signage location while staying protected from debris that could compromise performance.



**SMALL FOOTPRINT,
BIG PERFORMANCE**



**OPTIMIZED ARCHITECTURE
FOR DIGITAL SIGNAGE**



**COMMERCIAL-GRADE
RELIABILITY**

TECHNICAL SPECIFICATION

Description	Specification
CPU	Intel Atom x5-Z8350 1.44GHz (quad-core)
GPU	Intel HD Graphics 400
Operating System	Windows 10 IoT Enterprise
Memory	2GB LPDDR3 RAM (single-channel)
Storage	32GB eMMC SSD storage
Power Adapter	15W 76.2mm(w) x 38.1mm(D) x 41.3mm(H) 3"(w) x 1.5"(D) x 1.6"(H)
HDMI	1 HDMI port
Auxiliary Audio	Analog 3.5mm jack
Network	One 10/100Mbps Ethernet port, 802.11 a/b/g/n/ac Wi-Fi with external antenna
Antenna	SMA connector
USB	One USB 3.0 port, two USB 2.0 ports
Dimensions	115.1mm (W) x 65.6mm (D) x 25.3mm (H) 4.5" (W) x 2.6" (D) x 1" (H)
Net Weight	280g 9.9 oz.
Enclosure	Anodized aluminum case, fanless
Storage Temperature	-55° to +75°C -67° to +167°F
Working Temperature	0° to +40°C 32° to +104°F
Storage/Working Humidity	5 - 95% Non-condensing
Warranty*	1 year included, extended warranty available
Applicable feature based license	<div style="display: flex; gap: 10px;"> <div style="border: 1px solid red; padding: 2px;">LITE</div> <div style="background-color: red; color: white; padding: 2px;">SINGLE HD</div> <div style="border: 1px solid red; padding: 2px;">DUAL HD</div> <div style="border: 1px solid red; padding: 2px;">QUAD HD</div> <div style="border: 1px solid red; padding: 2px;">SINGLE UHD</div> <div style="border: 1px solid red; padding: 2px;">DUAL UHD</div> </div>

*Extended warranties must be added at time of purchase

