SMP-SP-AP
SCALA MEDIA PLAYER

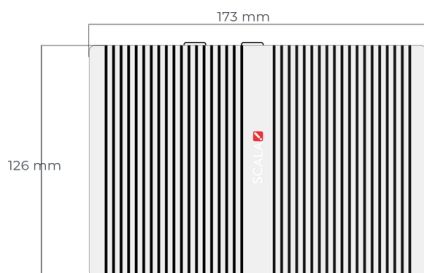Scala Media Player-SP-AP is a mid-level Dual FHD output media player with full device management and monitoring for multi-zone, HTML5 and ScalaScript Content. It is an ideal choice for simpler applications that requires a lighter content load and comes with an anodised aluminium chassis and fanless design.

KEY BENEFITS

- Optimised architecture to deliver superior performance

- Easy to deploy, manage and maintain

- Compact and mountable form factor, fits snugly into small spaces

- Robust and industrial grade, ideal for 24 X 7 operation

- Efficient remote monitoring

SPECIFICATIONS	
CPU	Intel Celeron J6412 Quad Core
GPU	Intel UHD Graphics for 10th Gen Intel Processors
Operating System	Windows 10 IoT Enterprise LTSC | Ver. 21H2
Memory	8 GB DDR4
Storage	128 GB NVMe SSD
HDMI	2 x HDMI (4K Support on 1 output)
Network	2 X 10 / 100 / 1000 Mbps, Dual Band Wifi, Bluetooth module
Antenna	2 x external antennas
I/O ports	2 X USB 3.0, 2 x USB 2.0, 2 X RS232
Power	DC 12V 5A
Dimensions	W: 173 mm x D: 126mm x H: 32 mm
Net Weight	795 g
Temperature	-30 ° to 70 °C (Storage) -20 ° to 60 °C (Working)
Chassis	Black color aluminum alloy
Recommended feature based license	Dual HD / Dual FHD

For more information about Scala media players, visit: **www.scala.com/sg**