



# The Future of Television

## CLS-140

# Cellular Media Center

### New Cutting Edge Cellular Internet Browsing Technology



## GET ACCESS TO:

- Internet Browsing ★ Social Networking ★ Send/Receive Emails
- Streamed Movies ★ Download Music ★ XBMC Interface

The advancement of cellular technology permits the delivery of high quality content throughout any wireless service provider coverage area. The CLS-140 Cellular Media Center solves the "Last Mile" dilemma bringing internet browsing, social networking, streaming video and email services to any household with cellular coverage.

Cellular provider data SIM required for activation



Features	CLS-140 Specifications
Processor and Chipset	MIPS Embedded Processor
System Memory	1G Nand Flash
	512K DDR2 SDRAM
Graphics	2D/3D Hardware Accelerator, 1080p
Display Interfaces	Analog and Digital
Upgrades	Remote, Over The Air (OTA)
Audio	Audio line-out accessible on rear panel
Network	3G GSM Cellular
I/O Front	USB 2.0 port
	SD Flash
	Power button with Blue LED indicator
	IR lens for remote
I/O Rear	HDMI output
	USB 2.0 port
	12V DC input jack, 2mm center pin
	S Video connector
	SIM Data Port , push push style
	50 Ohm SMA antenna connector
Power and System Management	Power button with Blue LED indicator
Input Voltage	12V DC input
Power Consumption	2.6 watts receiver mode/ various in transmitter mode
Supported Operating Systems	Linux
Remote	IR with Full QWERTY Keyboard
Dimension (WxHxD)	4" x 1" x 5" in black semi gloss finish
Weight	950g (1.8lb)
Operating Temperature	0 - 50 ° C
Certifications	Wireless, R7TTE, CE, FCC, PTCRB, GCF



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