

# Multimedia Computer Lectern



## FULLY ASSEMBLED

Locking doors, adjustable shelves, a slide out locking shelf, side door cabinet access, and it's on wheels!

Rounded corners and sculpted reveal lines for an elegant look that compliments any decor.

Available in 4 colors, Maple, Mahogany, Medium Oak and Walnut.

The sound version has two 6 in. x 8 in. speakers and S805A stereo amplifier with built-in wireless 16 channel UHF receiver.

The wireless version has our SW805A wireless amplifier with built-in receiver.

Dimensions: 25 1/2 in. W x 20 1/4 in D. x 43 1/2 in. H

**Now Featuring**  
 16 Channel UHF  
 Wireless  
 Frequencies



**New!**

**New Sculpted Profile**



SLIDE-OUT  
 LOCKING SHELF

FRONT PANEL FOLDS DOWN

SIDE DOOR CABINET  
 ACCESS

MEDIA SHELF

INTERNAL WIRE  
 MANAGEMENT  
 GROMMETS

INDUSTRIAL 4 INCH  
 CASTERS - 2 LOCKING

SKIRTED BASE

HOT SENSITIVE 19" DYNAMIC  
 GOOSENECK MIC

**New!**

**New Sculpted Profile**

TWO 6X8 INCH  
 SPEAKERS



SS3230-MH



SS3230-MP



		Ship Weight	MSRP
SN3230	Non-Sound Lectern .....	186 lbs.....	\$762.00
SS3230	Lectern with S805A amplifier, dynamic gooseneck mic, two built-in 6 x 8 in. Jensen speakers .....	200 lbs .....	\$1049.00
SW3230	Lectern with SW805A wireless amplifier with built-in 16 channel receiver, two built-in Jensen speakers, dynamic gooseneck mic, plus <b>your choice of wireless mic: choose either lapel/headset, handheld, or over-the ear mic</b> .....	200 lbs .....	\$1310.00

**AMPLIFIER POWER SOURCE NOT INCLUDED:** Powered by 10 D-cell alkaline batteries for up to 200 hours talk time; S1460 International AC Adapter/Recharger; S1465 Rechargeable NiCad Battery Pack for up to 20 hours before recharging (requires S1460). All sold separately.

S1460	International AC Adapter/Recharger - 110/240 volt, 50/60Hz. 15-volt center positive, 2 amps, 7.5-ft cord. For S805A/SW805A amplifiers only.....	2 lbs .....	\$131.00
S1465	Nicad Battery Pack - Heavy duty rechargeable; for S805A/SW805A amps - requires S1460 AC Adapter/Recharger.....	4 lbs .....	\$200.00