

NEW!
Now available!

NEW Lecterns & Rack Cabinets

Now available at AmpliVox!

AmpliVox Sound Systems is now offering a new selection of lecterns and rack carts for 2022.

The NEW lecterns, engineered and manufactured in AmpliVox's made-in-the-USA wood manufacturing facility using CAD/CAM technology.

Available in several basic series as well as an extended offering of over fifty custom models in a wide range of colors.

The NEW rack carts now available from AmpliVox will be offered in 12RU, 21RU, and 30RU rack sizes for convenient mobile storage of rack-mount components.

Rack Carts provide a transportable or stationary alternative to traditional metal carts. Dual vents and a fan provide air ventilation, and a 6-outlet power strip with surge suppressor is included.



**CONCORD HEIGHT
ADJUSTABLE LECTERN**



CONCORD LECTERN



RC1205

RC2105

RC3005

RACK CABINETS



**LEXINGTON MULTIMEDIA
LECTERN**



LEXINGTON LECTERN



4 Color options available



Sound and Mic Options Available



Product Description	MSRP
Concord Lectern 25"	Starting at \$3,799.00
Concord Lectern 32"	Starting at \$4,070.00
Concord Lectern 42"	Starting at \$5,827.00
Lexington Lectern 25"	Starting at \$2,908.00
Lexington Lectern 32"	Starting at \$3,141.00
Lexington Lectern 42"	Starting at \$5,433.00
12 RU Equipment Rack	\$2,121.00
21 RU Equipment Rack	\$2,952.00
30 RU Equipment Rack	\$4,451.00

Visit Ampli.com for full list of available models

Don Roth, CEO of AmpliVox, says,

"AmpliVox lecterns are renowned for their innovative design, wide range of features – including multimedia adaptability, and quality workmanship.

Our customer service is second to none. Our lectern line has steadily expanded over the years in response to growing customer demand, and now these new lecterns are in important part of our comprehensive offering."

The lecterns and rack carts are supplemented by AmpliVox's full array of 250 lecterns, sound systems, megaphones – hundreds in stock! -- and multimedia furniture. See our website, ampli.com, for more information.