

## FEATURES

- ... As easy to install as a home stereo system
- ... Optimized for inexpensive Consumer sources, such as CD players, DAT, MD, etc
- ... A digital console on the inside, connects to analog & digital sources on the outside
- ... Professional quality, P&G slide faders, 5 million operation on/off switches
- ... Rugged broadcast design, 1/8" hardened aluminum, epoxy finish, & solid oak trim
- ... 10 channels, more mixing power than you need & featuring full source logic control
- ... 2 channels are either analog microphone or stereo line level channels
- ... 4 channels are analog stereo line level only
- ... 2 channels are either analog telephone hybrid or stereo line level channels
- ... 2 channels are either digital input channels or stereo line level channels
- ... Program & Record mixing buses... have BOTH analog and digital outputs
- ... Control Room Monitor, Headphone, & Cue outputs
- ... Talkback input & output with logic for inter-studio communication
- ... 1 year warranty

The INNOVATION series of radio consoles are optimized for use with high quality consumer source equipment. Today's consumer audio products are so high performance and so inexpensive that the traditional balanced, high output, professional console and sources are not required for many applications. Consumer sources such as CD players simply plug in for installation and are so inexpensive that you just replace them when they wear out.

The INNOVATION series features RCA connectors so that consumer source equipment just plugs in. Traditional broadcast source equipment is simply connected as before. Just plug in to the back of the console

For the ultimate in professional quality and flexibility, INNOVATION series consoles are digital on the inside with a mix of analog and digital source inputs. For the power to be used in any level of application, these consoles feature BOTH analog and digital program outputs.

With professional quality components and hardware throughout, the INNOVATION series is the ideal choice for many professional Radio applications.

### Power

External, regulated, power module.  
UL & CE rated, 90-240VAC

Size: 18 1/2" wide, 6 1/4" high, 12" deep

Price: NOVA-10C \$2,795



## ... Easier to install than a home stereo system

The INNOVATION series of radio consoles are optimized for use with high quality consumer source equipment. Today's consumer audio products are so high performance and so inexpensive that the traditional balanced, high output, professional console and sources are not required for many applications. Consumer sources such as CD players simply plug in for installation and are so inexpensive that you just replace them when they wear out. The INNOVATION series features RCA connectors so that consumer source equipment just plugs in. Traditional broadcast source equipment is simply connected as before. For the ultimate in professional quality and flexibility, INNOVATION series consoles are digital on the inside with a mix of analog and digital source inputs. For the power to be used in any level of application, these consoles feature BOTH analog and digital program outputs. With professional quality components and hardware throughout, the INNOVATION series is the ideal choice for professional Radio applications.

product series- INNOVATION, model- NOVA-10C

<b>ELECTRONIC SPECIFICATIONS</b>	
Stereo mixing channels	10
<b>INPUTS</b>	
Total Inputs	10
Input Expansion	unlimited, analog or digital routing switcher
Input Assignments-	(single input per channel)
Channels 1 & 2-	Mono mic or analog Stereo line (-10dBu, unbalanced)
Channels 3,4,5,6	analog Stereo line (-10dBu, unbalanced)
Channels 7 & 8	Telephone input or analog Stereo line (-10dBu, unbalanced)
Channels 9 & 10-	Digital (AES) or analog Stereo line (-10dBu, unbalanced)
Logic	Digital inputs feature sample rate converters remote channel on / off / tally, source start / stop, (open collector to ground)
<b>OUTPUTS</b>	
Program	Main output buss (both Digital AES & analog -10dBu unbalanced)
Audition	Software assignable (both Digital AES & analog -10dBu unbalanced)
Telephone Mix minus	two, mono, analog
<b>MONITORING</b>	
Control Room Monitor	stereo, -10dBu, unbalanced
Headphones	stereo, unbalanced, drive hi-Z headphones to +24dBm
Cue	Auto-cue into Control room monitors and Headphones stereo, -10dBu, unbalanced
<b>TALKBACK</b>	
	unbalanced line input to Cue system, logic closure to activate unbalanced line output from Channel 1 mic plus tally logic
<b>MUTING LOGIC</b>	
	programmable, open collector to ground
<b>PHYSICAL SPECIFICATIONS</b>	
POWER	External, regulated, power module, UL & CE rated, 90-240VAC
SIZE	18 1/2" wide, 6 1/4" high, 12" deep
WEIGHT	23 lbs (shipping)

Warranty- 1 year parts and factory labor

Back Panel

