**SPECIFICATIONS (See notes 1 and 2)**

<table>
<thead>
<tr>
<th><strong>Loudspeaker Type:</strong></th>
<th>2-way, full-range</th>
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<tbody>
<tr>
<td><strong>Operating Range:</strong></td>
<td>45 Hz - 16 kHz</td>
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<td></td>
<td>80 Hz - 16 kHz (+/- 4 dB)</td>
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**Power Handling (Passive):**
- 300W continuous, 750W Program
- 40 volts RMS, 89 volts momentary peak

**Recommended Power Amplifier:**
- 600W to 900W @ 4 Ohms

**Sensitivity 1W/1m:**
- 97 dB SPL (100 Hz - 13 kHz 1/3 octave bands)
- 97 dB SPL (250 Hz - 4 kHz speech range)

**Maximum Inputs (bi-amp):**
- LF: (same as passive mode)
- HF: 50W continuous, 125W PGM @ 4 Ohms

**Maximum Output:**
- 123 dB SPL / 130 dB SPL (peak)

**Nominal Impedance:**
- 4 Ohms

**Min Impedance:**
- 3.2 Ohms @ 40 Hz

**Nominal -6dB Beamwidth:**
- 90° H (+/-13° / -19°, 2 kHz - 12.5 kHz)
- 40° V (+14° / -14°, 2 kHz - 12.5 kHz)

**Axial Q / DI:**
- 20.1 / 13, 1 kHz - 12.5 kHz

**Crossover Frequency:**
- 2 kHz

**Recommended Signal Processing:**
- 50 Hz high pass filter

**Drivers:**
- LF (2) 12” woofer, Cool-Coil™
- HF (1) 1” exit, UC-1, Ferrofluid-cooled

**Driver Protection:**
- Dyna-Tech

**Input Connection:**
- (2) Locking connectors (compatible with Speakon™ NL4)
- (2) 1/4” jacks

**Controls:**
- Biamp/passive boost/cut

**Enclosure:**
- 13-ply Baltic Birch

**Enclosure Hardware:**
- (2) Ergo-Grip Handles

**Mounting / Rigging Provisions:**
- (1) 1-3/8” stand socket
- (4) 5/16-18 mounting points

**Grille:**
- 16 gauge perforated steel, black powder-coated

**Required Accessories:**
- None

**Supplied Accessories:**
- None

**Optional Accessories:**
- STRAPKIT: (3) steel straps for suspending
- DXP4800: digital speaker controller
- Mounting poles available for mounting on Tandem Subwoofer

**Dimensions:**
- Height: 25.478” / 647.1 mm
- Width: 13.900” / 353.1 mm
- Depth: 17.636” / 448 mm
- Weight: 49 lbs. / 22.2 kg
- Shipping Weight: 60 lbs. / 27.2 kg

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**APPLICATIONS:**
- Club Sound Systems
- Mobile and Installed DJ Rigs
- Regional Event Public Address
- Live Tour Reinforcement
- Theater Stage Systems

**FEATURES:**
- Full-Range or Bi-amp Operation
- Compact Full-Range Design with Exceptional LF Capacity
- Two Patented Cool-Coil™ LF Speakers for High Level, Low Distortion LF Response
- Dyna-Tech Multi-Stage Protection Circuitry for Worry-Free Operation
- High Strength Construction Using Lightweight Plywood
- Total Protection TufCoat™ Exterior Resists Scratches and Dings
- Ergo-Grip Handles, 4 Rigging Points and Stand Mount
- Matching Dual 18” and Dual 15” Subwoofers Available

**DESCRIPTION**

The TD212 is an exceptional 12” 2-way bi-ampable loudspeaker system delivering all of the features required by today's demanding music scene. Predictable high level low distortion operation, multi-stage protection circuitry, remarkable low frequency response - all in a compact, well braced lightweight cabinet clad in a high impact exterior finish. The TD212 features two of Community's patented Cool-Coil™ 12” speakers, cleverly designed to draw destructive heat away from the voice coil, thus assuring extended high level operation. Ergo-Grip handles are provided for easy portability. A built-in stand socket and four rigging points further enhance the versatility of this system.

Each loudspeaker is backed by Community's Five-Year Warranty.
ARCHITECTS AND ENGINEERS SPECIFICATIONS

The loudspeaker system shall be a horn-loaded, two-way, full-range design consisting of two 12" drivers and one UC-1 Ferrofluid cooled compression driver mounted on a horn. The drivers shall be connected to a passive crossover network with a crossover frequency at 2 kHz, with driver protection using high positive current coefficient resistors. The cabinet shall be a 13-ply Baltic Birch enclosure with a 16 gauge perforated steel grille. The input connections shall be two ¼" jacks, and two locking NL4 type jacks. The system shall incorporate biamp/passive and HF boost controls for flexible operation. The enclosure shall incorporate one 1-3/8" stand socket for pole mounting. The loudspeaker system shall have an amplitude response of 80 Hz-16 kHz (+/- 4 dB SPL), an input capacity of 40V RMS, 97 dB SPL sensitivity @ 2.83V / 1 meter between 100 Hz-13 kHz at a nominal 4 Ohm impedance. The nominal dispersion shall be 90º x 40º over a frequency range of 2 kHz to 12.5 kHz. The dimensions of the enclosure are defined as 25.478" x 13.9" x 17.636" (HWD) at a weight of 49 lbs.