### *Oracle Matrix HD 90 Rev 2:* Affordable F.A.T. Technology

**HD** High Definition

**FAT** Fractional Articulation Technology

Built to the same exacting HD specifications as the Oracle Matrix HD120, The Oracle Matrix HD 90 Rev.2 uses the same cost-effective combination of materials in its enclosure, including a CNC machined T6 billet aluminum base which isolates and protects sympathetic vibrations from entering the internal networks to avoid any lose of image. Featuring F.A.T Technology with a base of 90 Poles in SD mode and 115 Poles in HD mode, similar its predecessor (Oracle Matrix HD 90 Rev.1), the Rev.2 introduces 2C3D technology. The addition of 2C3D along with HD technology gives you an unmatched soundstage and the most natural of timbres and textures.

## Oracle Matrix HD 90 *Rev. 2* Speaker Interface

- 90 Poles of Articulation (SD Mode)
- 115 Poles of Articulation (HD Mode)
- 2C3D In/Out for tuning soundstage preference

| SKU | DESCRIPTION | LENGTH |
|---|---|---|
| ORASMTRXHD90.2S-08 | Oracle Mtrix HD90 Rev.2 | 8 feet |
| ORASMTRXHD90.2S-10 | ¨ ¨ ¨ | 10 feet |
| ORASMTRXHD90.2S-12 | ¨ ¨ ¨ | 12 feet |
| ORASMTRXHD90.2S-15 | ¨ ¨ ¨ | 15 feet |

*Additional lengths available in 5 ft increments:* Consult Price Sheet.

2C 3D HOLOGRAM

2013 the absolute sound Editors' Choice Awards

**90X** MULTIPOLE Standard Definition

**115X** MULTIPOLE HD High Definition

## Oracle Matrix HD 90 *Rev. 2* Bi-Wired Speaker Interface

**94X** MULTIPOLE Standard Definition

**119X** MULTIPOLE HD High Definition

- 94 Poles of Articulation (SD Mode)
- 119 Poles of Articulation (HD Mode)
- 2C3D In/Out for tuning soundstage preference

| SKU | DESCRIPTION | LENGTH |
|---|---|---|
| ORASMTRXHD90.2BW-08 | Oracle Mtrix HD90 Rev.2 | 8 feet |
| ORASMTRXHD90.2BW-10 | ¨ ¨ ¨ | 10 feet |
| ORASMTRXHD90.2BW-12 | ¨ ¨ ¨ | 12 feet |
| ORASMTRXHD90.2BW-15 | ¨ ¨ ¨ | 15 feet |

*Additional lengths available in 5 ft increments:* Consult Price Sheet.

**FAT** Fractional Articulation Technology

Tip: *Read about F.A.T. Technology on Page A3*

Bi-Wired

Tip: *Read about the advantages of Bi-Wiring Technology on Page A2*

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