



## Fender® DXA1 Pro In-Ear Monitors

**Series:** In-Ear Monitors

**Driver Type:** Custom 8.5mm Titanium Micro Drivers

**Frequency Response:** 14Hz - 22kHz

**Impedance:** 16 ohm +/- 10% @ 1kHz

**Sensitivity:** 116dB @ 1kHz @ 1mW

**Passive Noise Reduction:** NRR 18db

**Construction:** Molded Plastic

**Cable:** Detachable MMCXi Cable

**Accessories:** Deluxe Carrying Case, SureSeal™ Tips, Cleaning Tool and Cable

A bold new entry into the world of in-ear monitoring, the DXA1 draws upon Fender's legacy of great-sounding products that inspire the greatest players. Designed and assembled in the USA, these comfortable low-profile slimline-style monitors use patented technology and custom drivers to create powerful sound that enhances your performance with an immersive multi-dimensional listening experience like no other.

The heart of the DXA1 in-ear monitor is a custom 8.5mm titanium micro driver. This driver generates crisp treble and deep bass from 14Hz-22kHz to ensure you hear an accurate mix on stage and off. Highly sensitive, these monitors generate 116dB @1mW for crystal-clear, distortion-free audio reproduction and the 16-ohm +/-10% @1kHz impedance means they can be driven by a smartphone, making them ideal for offstage listening. The 18dB noise reduction rating eliminates interference from ambient noise while simultaneously protecting your hearing from the strong transients that can occur in a live environment, ensuring a long life for your most musically valuable sense—your hearing.

Housed in a durable low-profile slimline shell, these in-ears fit 95% of ears like an expensive custom-molded monitor, providing cushion-like comfort during long playing sessions. The detachable MMCXi™ silver-plated low-oxygen cable offer low signal loss along with square connectors that are easy to grip, even when exposed to moisture. Includes a deluxe carrying case, SureSeal™ tips assortment for the perfect fit, a cleaning tool and cable.

**Part #**
**Description**
**UPC Code**

6881000000

DXA1 Pro In-Ear Monitors, Transparent Charcoal

885978714988


**Fender® FXA2 Pro In-Ear Monitors**

**Series:** In-Ear Monitors

**Driver Type:** Custom 9.25mm Precision Rare-Earth Drivers with Groove-Tuned Port

**Frequency Response:** 6Hz - 23kHz

**Impedance:** 16 ohm +/- 10% @ 1kHz

**Sensitivity:** 112dB @ 1kHz @ 1mW

**Passive Noise Reduction:** NRR 22db

**Construction:** 3D-Printed DHT Shell

**Cable:** Detachable MMCXi Cable

**Accessories:** Deluxe Carrying Case, SureSeal Tips, Cleaning Tool and Cable

Hear every nuance of your music with lifelike clarity with the FXA2 in-ear monitor. From the deepest lows to clear, singing highs, your monitor mix comes alive with highly musical sound from these serious monitors for serious players who appreciate a rich low end. Designed and assembled in the USA, these comfortable low-profile slimline-style monitors use patented technology for powerful audio that works especially well for bassists and drummers.

The heart of the FXA2 in-ear monitor is a custom 9.25mm precision rare-earth driver with Groove-tuned™ port. This combination generates crisp treble and enhanced bass response that ranges from 6Hz-23kHz for a precision mix on stage or off. Highly sensitive, these monitors generate 112dB @1mW for crystal-clear, distortion-free audio with plenty of headroom. Ideal for almost any listening situation with 16-ohm +/-10% @1kHz impedance, they can be driven by a smartphone for a premium listening experience. Eliminating up to 22dB of ambient noise, they reduce interference while simultaneously protecting your hearing from the strong transients that can occur in a live environment, ensuring a long life for your most musically valuable sense—your hearing.

The 3D-printed Digital Hybrid Technology (DHT)™ shell is derived by scanning thousands of ears to create a hybrid custom/universal fit. The DHT shell fits 95% of ears like an expensive custom-molded monitor—when combined with the cushion-like comfort of the SureSeal™ tips these are ideal for long playing sessions. The detachable MMCXi™ silver-plated low-oxygen cable offer low signal loss along with square connectors that are easy to grip, even when exposed to moisture. Includes a deluxe carrying case, SureSeal tips assortment for the perfect fit, a cleaning tool and cable.

Part #	Description	UPC Code
6882000000	FXA2 Pro In-Ear Monitors, Blue	885978714995
6882000001	FXA2 Pro In-Ear Monitors, Metallic Black	885978717620


**Fender® FXA5 Pro In-Ear Monitors**

**Series:** In-Ear Monitors

**Driver Type:** Dual Balanced Armature Array with Groove-Tuned Bass Port

**Frequency Response:** 19Hz - 21kHz

**Impedance:** 16 ohm +/- 10% @ 1kHz

**Sensitivity:** 120dB @ 1kHz @ 1mW

**Passive Noise Reduction:** NRR 22db

**Construction:** 3D-Printed DHT Shell

**Cable:** Detachable MMCXi Cable

**Accessories:** Deluxe Carrying Case, 1/8" to 1/4" Adapter, SureSeal™ Tips, Cleaning Tool and Cable

Add exceptional performance and clarity to your listening experience with the FXA5 in-ear monitor. Smoothly balanced throughout the entire audio spectrum, these in-ear monitors offer the perfect balance of transparency, ambience reduction and clear headroom for pure, natural sound. Designed and assembled in the USA, these comfortable low-profile monitors use patented technology for highly detailed sound and robust performance.

The heart of the FXA5 in-ear monitor is a Dual Balanced Armature Array and Groove-tuned™ port, generating transparent audio with a 19Hz-21kHz frequency response for punchy bass, rich mids and crisp high end. Highly sensitive, these monitors generate 120dB @1mW for crystal-clear, distortion-free audio with plenty of headroom so you can hear everything clearly, even on loud stages. Ideal for almost any listening situation with 16-ohm +/-10% @1kHz impedance, they can be driven by a smartphone for a premium listening experience. Eliminating up to 22dB of ambient noise, they reduce interference while simultaneously protecting your hearing from the strong transients that can occur in a live environment, ensuring a long life for your most musically valuable sense—your hearing.

The 3D-printed Digital Hybrid Technology (DHT)™ shell is derived by scanning thousands of ears to create a hybrid custom/universal fit. The DHT shell fits 95% of ears like an expensive custom-molded monitor—when combined with the cushion-like comfort of the SureSeal™ tips these are ideal for long playing sessions. The detachable MMCXi™ silver-plated low-oxygen cable offer low signal loss along with square connectors that are easy to grip, even when exposed to moisture. Includes a deluxe carrying case, 1/8" to 1/4" adapter, SureSeal™ tips assortment for the perfect fit, a cleaning tool and cable.

Part #	Description	UPC Code
6883000000	FXA5 Pro In-Ear Monitors, Silver	885978715008
6883000001	FXA5 Pro In-Ear Monitors, Metallic Black	885978717637


**Fender® FXA6 Pro In-Ear Monitors**

**Series:** In-Ear Monitors

**Driver Type:** Single HDBA Tweeter with Custom 9.25mm Precision Rare-Earth Driver and Groove-Tuned Bass Port

**Frequency Response:** 6Hz - 22kHz

**Impedance:** 16 ohm +/- 10% @ 1kHz

**Sensitivity:** 109dB @ 1kHz @ 1mW

**Passive Noise Reduction:** NRR 22db

**Construction:** 3D-Printed DHT Shell

**Cable:** Detachable MMCXi Cable

**Accessories:** Deluxe Carrying Case, 1/8" to 1/4" Adapter, SureSeal™ Tips, Cleaning Tool and Cable

Bring multi-dimensional clarity to your listening experience with the FXA6 in-ear monitor. Designed and assembled in the USA, these comfortable low-profile slimline-style monitors use patented technology for powerful audio that's a pure joy to experience in any setting. Highly musical, these in-ears bring the subtlest musical nuances to life with highly dynamic clarity and provide the ideal balance of comfort, response and articulation.

The heart of the FXA6 in-ear monitor is the patented combination of a single Hybrid-Dynamic tuned Balanced Armature Array (HDBA) tweeter designed specifically to match a custom 9.25mm precision rare-earth driver and Groove-tuned™ port—all working in perfect harmony, without a crossover. This unique configuration generates transparent audio with punchy bass, rich mids and crisp high end with a frequency response from 6Hz-22kHz. Highly sensitive, these monitors generate 109dB @1mW for crystal-clear, distortion-free audio with plenty of headroom. Ideal for almost any listening situation with 16-ohm +/-10% @1kHz impedance, they can be driven by a smartphone for a premium listening experience. Eliminating up to 22dB of ambient noise, they reduce interference while simultaneously protecting your hearing from the strong transients that can occur in a live environment, ensuring a long life for your most musically valuable sense—your hearing.

The 3D-printed Digital Hybrid Technology (DHT)™ shell is derived by scanning thousands of ears to create a hybrid custom/universal fit. The DHT shell fits 95% of ears like an expensive custom-molded monitor—when combined with the cushion-like comfort of the SureSeal™ tips these are ideal for long playing sessions. The detachable MMCXi™ silver-plated low-oxygen cable offer low signal loss along with square connectors that are easy to grip, even when exposed to moisture. Includes a deluxe carrying case, 1/8" to 1/4" adapter, SureSeal tips assortment for the perfect fit, a cleaning tool and cable.

**Part #**
**Description**
**UPC Code**

6884000000

FXA6 Pro In-Ear Monitors, Red

885978715015

6884000001

FXA6 Pro In-Ear Monitors, Metallic Black

885978717644


**Fender® FXA7 Pro In-Ear Monitors**

**Series:** In-Ear Monitors

**Driver Type:** Dual HDBA Tweeters and Custom 9.25mm Precision Rare-Earth Driver with Groove-Tuned Bass Port

**Frequency Response:** 6Hz - 24kHz

**Impedance:** 16 ohm +/- 10% @ 1kHz

**Sensitivity:** 110dB @ 1kHz @ 1mW

**Passive Noise Reduction:** NRR 22db

**Construction:** 3D-Printed DHT Shell

**Cable:** Detachable MMCXi Cable

**Accessories:** Deluxe Carrying Case, 1/8" to 1/4" Adapter, SureSeal™ Tips, Acoustic Filter Earplugs, Cleaning Tool and Cable

Designed for a transcendental experience and transparent reproduction, the FXA7 in-ear monitor is marvel of pure engineering. Enjoy lush, realistic audio from these comfortable low-profile slimline-style monitors designed and assembled in the USA and featuring patented technology. Articulate performance, luxurious comfort and precision clarity dance in perfect harmony in these in-ear monitors.

At the heart of the FXA7 in-ear monitor is the patented Hybrid-Dynamic and Balanced Armature (HDBA) Array. A pair of tweeters is specifically designed to match a custom 9.25mm precision rare-earth driver and Groove-tuned™ port—all working in perfect harmony, without a crossover. This unique configuration generates transparent audio with punchy bass, rich mids and crisp high end with a frequency response from 6Hz-24kHz. Highly sensitive, these monitors generate 110dB @1mW for crystal-clear, distortion-free audio with plenty of headroom. Ideal for almost any listening situation with 16-ohm +/-10% @1kHz impedance, they can be driven by a smartphone for a premium listening experience. Eliminating up to 22dB of ambient noise, they reduce interference while simultaneously protecting your hearing from the strong transients that can occur in a live environment, ensuring a long life for your most musically valuable sense—your hearing.

The 3D-printed Digital Hybrid Technology (DHT)™ shell is derived by scanning thousands of ears to create a hybrid custom/universal fit. The DHT shell fits 95% of ears like an expensive custom-molded monitor—when combined with the cushion-like comfort of the SureSeal™ tips these are ideal for long playing sessions. The detachable MMCXi™ silver-plated low-oxygen cable offer low signal loss along with square connectors that are easy to grip, even when exposed to moisture. Includes a deluxe carrying case, 1/8" to 1/4" adapter, acoustic filter earplugs, SureSeal™ tips assortment for the perfect fit, a cleaning tool and cable.

**Part #**
**Description**
**UPC Code**

6885000000

FXA7 Pro In-Ear Monitors, Gold

885978715022

6885000001

FXA7 Pro In-Ear Monitors, Metallic Black

885978717651