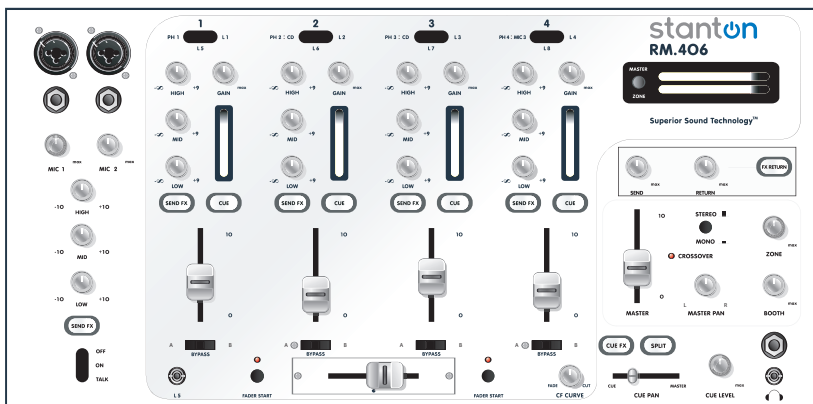


stanton

RM.406 Professional DJ Mixer



OWNER'S MANUAL

STANTON MAGNETICS, Inc.
information@stantondj.com

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Please read carefully before use of this product

Failure to follow the instructions printed below may void warranty

- Follow all security advice printed on your mixer
- When removing the unit's AC plug from the power source, grasp and pull the plug, NEVER the cord itself!
- Avoid placing your mixer near heat sources, such as power amplifiers.
- When in use, place your mixer on a stable surface, away from vibration. Always use care when carrying your mixer. Impact, or heavy vibration may compromise the unit's mechanical integrity. The manufacturer is not responsible for damage resulting from an impact, or misuse.
- When in use, place your mixer away from sources of hum or noise, such as transformers, or electric motors.
- To prevent overheating, always provide your mixer with adequate ventilation air space.
- Avoid stepping on your mixer's AC cord. Repeated compression of the cord may lead to electrical shorting.
- To avoid damage due to AC voltage peaks, always disconnect your mixer from the power source during electrical storms.
- Your mixer contains no user-serviceable parts except for the crossfader. The manufacturer is not responsible for any damage or personal injury resulting from unauthorized user-servicing or modifications. In addition, the warranty will be void if any unauthorized service by the user is detected. Always return your mixer to an authorized Stanton dealer for servicing..

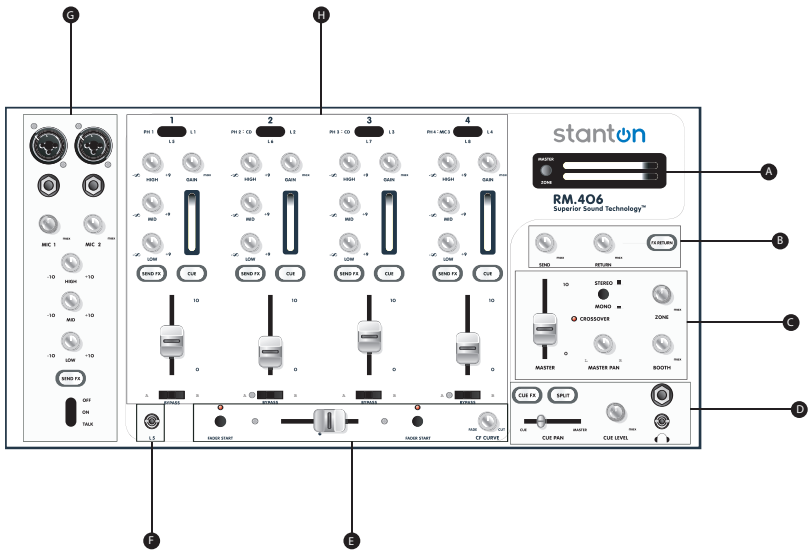
Welcome

Congratulations and thank-you for purchasing the latest addition to the growing Stanton family. Sporting a new attitude, and a fresh, modern look, the RM.406 is a 4-channel, rackmount mixer loaded with features and innovations giving club and mobile DJs a complete, powerful, yet simple tool to mix, create, and perform their best. 1/4" and 1/8" headphone outputs, XLR, RCA, and 1/4" Master and Zone outputs, plus plenty of inputs, including three Mic inputs, and a separate 1/8" jack for connecting portable devices such as iPods™, ensure the utmost in flexibility. The RM.406 even goes a step further by adding an FX Loop, Booth, and Subwoofer outputs. Colored, backlit knobs, adjustable Crossfader curve, separate LED level indicators, gain and 3-band EQs on every channel with a fully assignable Crossfader, offer increased control and functionality. Thoughtfully designed and engineered to give you the most intuitive and instinctual experience possible, the RM.406 delivers all these features in a logical layout with quality components, all at an affordable price.

Stanton's revolutionary Superior Sound Technology (SST™) also gives the RM.406 exceptional sound quality with audio specifications rivaling mixers costing up to four times as much. Developed from the ground up by a team of seasoned audio professionals who have designed world class professional recording studio and broadcast mixers, working hand in hand with experienced and respected DJs, SST™ delivers a dynamic range better than 110 dB through ultra low-noise circuitry with a lower total harmonic distortion (THD) than other mixers in its class. Glass epoxy PC boards, surface mount technology, and faders that don't bleed add to the superior construction standards. This equates to a cleaner, more transparent sound, allowing your music to be heard the way it was meant to. We're proud to bring you the new look, feel and sound of Stanton.

RM.406 Top Panel (FUNCTIONS)

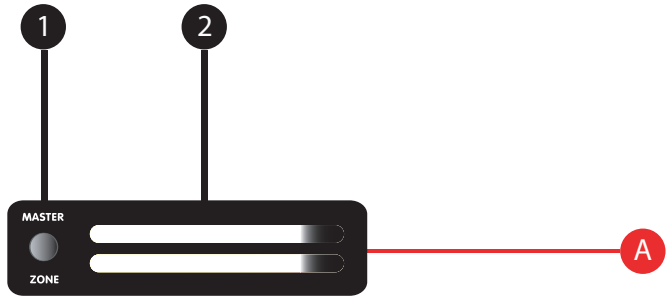
The controls and functions of the RM.406 are grouped in alphabetical sections (clockwise from upper right corner) for your reference and then listed numerically for more detail.



- Section A: Output Meters
- Section B: FX Controls
- Section C: Output Controls
- Section D: Cue Controls
- Section E: Crossfader Controls
- Section F: MP3 / Aux In
- Section G: Mic Controls
- Section H: Channel Controls

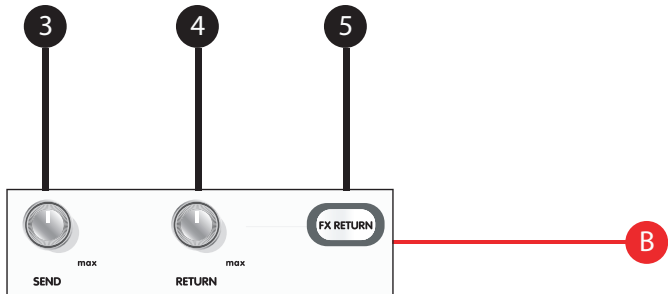
RM.406 Top Panel (FUNCTIONS)

Section A: Output Meters



- 1. Meter Switch:** Switches the display of the Level Meter (#2) between Master or Zone output signals.
- 2. Level Meter:** Displays the left and right Master or Zone output level of the mixer. Red indicates clipping.

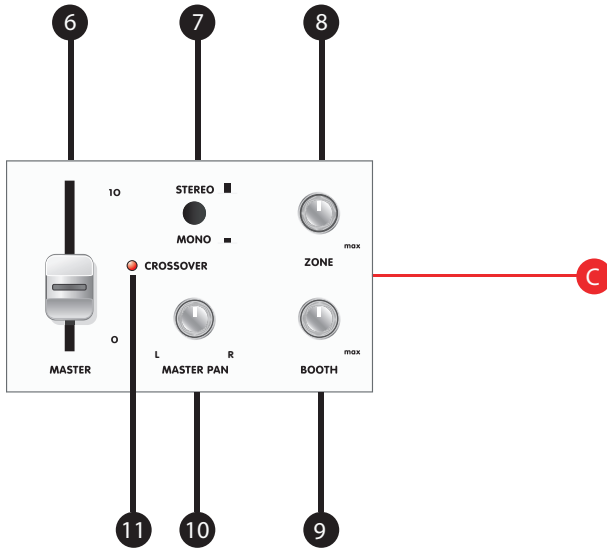
Section B: FX Controls



- 3. Send Level:** Controls the output level (send volume) of the FX Loop when a channel's effects send (#40) is activated.
- 4. Return Level:** Controls the input level (return volume) of the FX Loop when a channel's effects send (#40) is activated [external effects processor required.]
- 5. FX Return:** Toggles the effects loop ON / OFF. When on, the signal sent and returned through the FX Loop will be audible through the Master Output.

RM.406 Top Panel (FUNCTIONS)

Section C: Output Controls



6. Master Level: Controls the overall output level of the audio signal sent through the Master connectors (see Output Connections.)

7. Stereo/Mono Switch: Switches the Master output between a stereo or mono signal. Mono mode can be used to accommodate some large PA systems. It can also be engaged in the event of a sudden loss of stereo signal in phonograph cartridge connections [Stereo = UP position.]

8. Zone Level: Controls the output level of the audio signal sent through the Zone connectors (see Output Connections.)

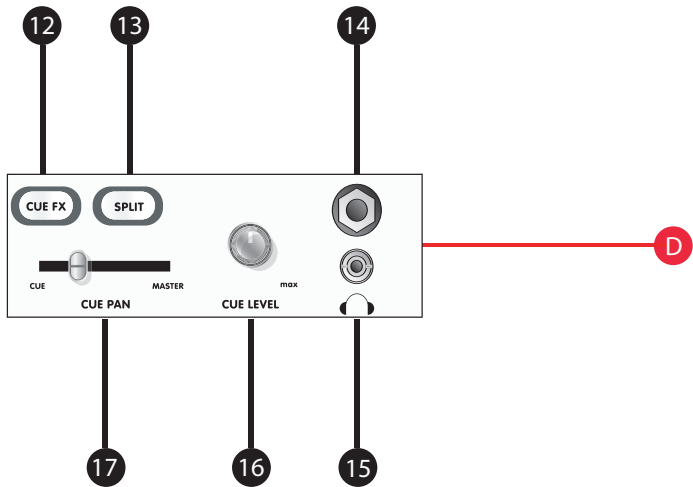
9. Booth Level: Controls the output level of the audio signal sent through the Booth Output connectors (see Output Connections.)

10. Master Pan: Controls left/right signal balance of the Master Output (#6.)

11. Crossover LED: When lit, this indicates that the Crossover is active (for setting the Crossover see Output Connections.)

RM.406 Top Panel (FUNCTIONS)

Section D: Cue Controls



12. Cue FX: Sends the effected signal from the FX Loop to the Headphone Cue for monitoring (see Section-B.) This allows DJs to hear what the FX Loop sounds like, before sending it to the Master Outputs.

13. Split Cue: Controls how the CUE will be heard in the headphones. In the "stereo" position, the pre-selected Cue (#41) will be heard as a stereo signal in the headphones (full stereo audio signal in both ears.) In "split" position, the pre-selected Cue (#41) will be heard on one side of the headphones, while the Master Output (#6) signal is heard on the other side (different audio signals in each ear.)

14. Headphone Output 1: Connection for 1/4 inch headphone (phono-jack.) Recommended headphone impedance is 32-200 ohms for maximum volume.

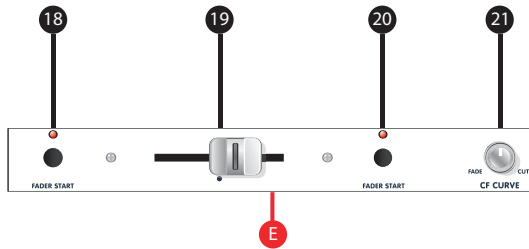
15. Headphone Output 2: Connection for 1/8 inch headphone (mini-jack.) Recommended headphone impedance is 32-200 ohms for maximum volume.

16. Cue Level: Controls the overall headphone output level of both output jacks. It is recommended headphones with an impedance rating of 200 ohms or less be used for maximum volume.

17. Cue Pan: This controls the blend of audio signals that can be heard in the headphones. In the left-most "Cue" position, only channels selected by the Cue Assign switches (#41) will be heard. In the right-most "Master" position, any signals being sent to the Master Output (#6) will be heard in the headphones. Any setting in-between provides a mix of both Cue and Master signals. This gives DJs the flexibility to choose how they wish to monitor audio signals, based on personal preference and technique.

RM.406 Top Panel (FUNCTIONS)

Section E: Crossfader Controls



18. Fader Start (A): Activates this side (A) of the Crossfader (#19) for use with components with the Fader Start feature. Moving the crossfader away from the left-most position will cause the device (CD / Turntable) to start playing. This allows DJs to activate a device by using the fader as if they were pressing Play. [Fader Start compatible device (CD / Turntable) is required. Fader Start cables need to be connected between the device and the appropriate input channel on the rear of the mixer.]

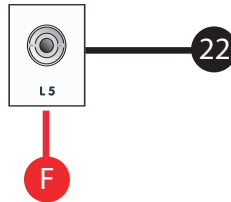
19. Crossfader: Controls the audio signal that is sent to the Outputs (Section C.) When the Crossfader is in the left-most position (A), only the channel(s) set to (A) on their Crossfader Assign switch (#43) will be sent to the Outputs. When the Crossfader is in the right-most position (B), only the channel(s) set to (B) on their Crossfader Assign switch (#43) will be sent to the Outputs. This allows DJs to fade (mix) or cut (scratch) between different audio signals. When the Crossfader is somewhere in between the two extremes, a “blend” or “mix” between two signals occurs. [Note: if NO line channel(s) have been set to either A or B (using #43) then the Crossfader is bypassed. Also, if the appropriate Channel Fader (Line Fader) (#42) is set to zero, no sound will be output.]

20. Fader Start (B): Activates this side (B) of the Crossfader (#19) for use with components with the Fader Start feature. Moving the crossfader away from the right-most position will cause the device (CD / Turntable) to start playing. This allows DJs to activate a device by using the fader as if they were pressing Play. [Fader Start compatible device (CD / Turntable) is required. Fader Start cables need to be connected between the device and the appropriate input channel on the rear of the mixer.]

21. Crossfader Curve: Controls the shape of the Crossfader (#19) curve. When the knob is turned all the way to the left “Fade” setting, the action of the Crossfader becomes a long, smooth curve (used primarily for mixing or blending.) When the knob is turned all the way to the right “Cut” setting, the action of the Crossfader becomes an extremely sharp curve (used primarily for scratching and cutting.) TIP: This is a gradual control knob, therefore DJs can place the fader where they want the audio to increase and use this curve control to set (fine tune) the curve point and the way the Crossfader responds to movement.

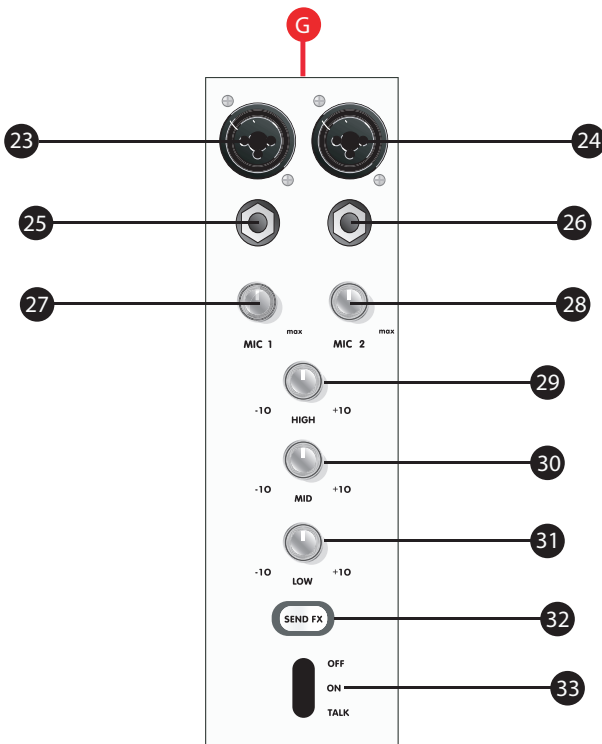
RM.406 Top Panel (FUNCTIONS)

Section F: MP3/Aux In



22. MP3 / Aux. Input: This 1/8" Mini-jack (3.5 mm) input was designed for easy access and connectivity to a variety of portable devices (portable MP3 / mini-disc / CD players / iPods.) Use this input instead of having to re-wire the back panel of the mixer or use adapters.

Section G: Mic Controls



Section G: Mic Controls (continued)

23. Mic-1 XLR Input: Primary connection for a standard balanced (XLR) microphone.

24. Mic-2 XLR Input: Secondary connection for a standard balanced (XLR) microphone.

25. Mic-1 1/4" Input: Primary connection for a standard unbalanced (1/4") microphone.

26. Mic-2 1/4" Input: Secondary connection for a standard unbalanced (1/4") microphone.

27. Mic-1 Level: Controls the output level (volume) of Microphone 1 only.

28. Mic-2 Level: Controls the output level (volume) of Microphone 2 only.

29. Mic EQ (HIGH): Controls High frequency equalization for BOTH microphones (+10/-10 dB.) [Note: Any changes made to EQ settings will affect the overall output level of the microphones].

30. Mic EQ (MID): Controls Mid frequency equalization for BOTH microphones (+10/-10 dB.) [Note: Any changes made to EQ settings will affect the overall output level of the microphones].

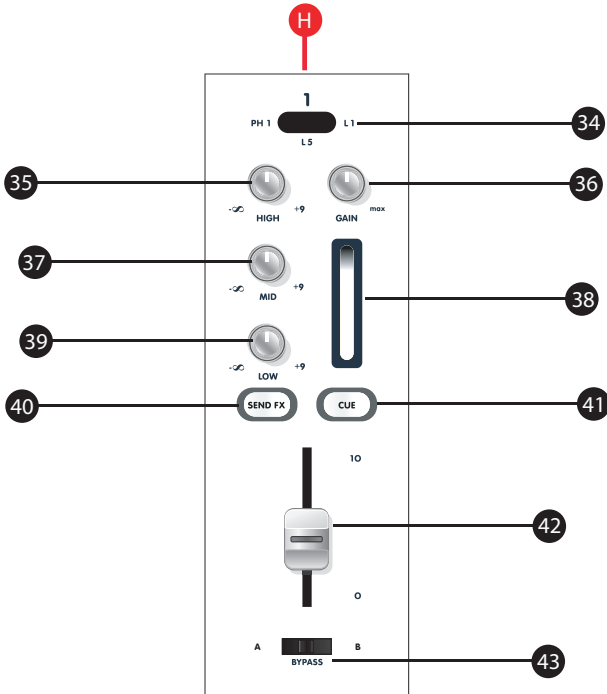
31. Mic EQ (LOW): Controls Low frequency equalization for BOTH microphones (+10/-10 dB.) [Note: Any changes made to EQ settings will affect the overall output level of the microphones].

32. Send FX: Turns the FX send ON / OFF for all microphones, and routes the Microphone signal to the FX Send bus (#3) (for use with external effects processor / FX Loop.)

33. Mic Selector: Turns the mic(s) On or Off and activates the automatic Talk-over circuit. When activated, the automatic talk-over circuit reduces the music output allowing the mic to appear louder than the master audio signal.

RM.406 Top Panel (FUNCTIONS)

Section H: Channel Controls (each channel has its own controls which are duplicated for channels 1-4)



34. Input selector switch: Selects phono or line input for the corresponding channel. This is a three way switch allowing input from only one device at a time (Phono or either of two Line level inputs (for connections in rear panel of mixer, see Sections N-R.)

35. Channel EQ (HIGH): Controls High frequency equalization of corresponding channel (+9/-64 dB.) [Note: -64dB = complete KILL of frequency. Any changes made to EQ settings will affect the overall output level of this channel]

36. Channel Gain: Controls the input level (GAIN) of the corresponding channel. This control is Pre-EQ. Gain levels will differ between various types of devices (such as turntables or CD players) or different types of media. The Channel Gain allows DJs to compensate for these differences in order to maintain consistent sound levels between different pieces of music, as well as consistency between the different mixer channels. Be aware that turning

RM.406 Top Panel (FUNCTIONS)

Section H: Channel Controls (continued)

this setting too high may result in a loss of sound quality (distortion.) [Note: For best results set this control in the number 7 (2 O'Clock) position for unity gain. If further adjustment is needed, this is a good reference point.]

37. Channel EQ (MID): Controls Mid frequency equalization of corresponding channel (+9/-64 dB.) [Note: -64dB = complete KILL of frequency. Any changes made to EQ settings will affect the overall output level of this channel]

38. Channel Input Meter: Displays the input level of this channel. The input level is determined by the Channel Gain controls (see #36.) Red indicates clipping.

39. Channel EQ (LOW): Controls Low frequency equalization of corresponding channel (+9/-64 dB.) [Note: -64dB = complete KILL of frequency. Any changes made to EQ settings will affect the overall output level of this channel]

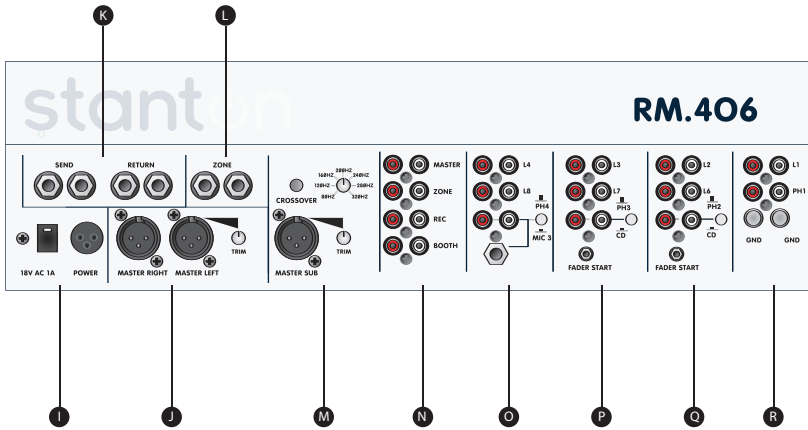
40. Send FX: Turns the effect send ON / OFF for this channel. This switch routes the audio signal to the effects send bus (#3), for use with external effects processor / FX Loop (see Section B.)

41. Cue (assign): Selects the channel to be monitored via headphone Cue (Section D.)

42. Channel Fader (Line Fader): Controls the output level of the corresponding channel. This control is Post-EQ and when NOT using Crossfader Assign (#43) the signal is sent directly to the master output.

43. Crossfader Assign (A-B- BYPASS): Controls where the audio signal for this channel will be sent; either to the Crossfader (#19) or to Master Output (#6.) When set to A, this channel will be assigned to the left side of the Crossfader; When set to B, this channel will be assigned to the right side of the Crossfader. When set to BYPASS, the Crossfader will be bypassed altogether and the audio is sent straight from the Line Fader (#42) to the Master Output (Section C.) [Note: This allows the DJ to mix with or without using the Crossfader].

RM.406 Rear Panel (FUNCTIONS)



- Section I: Power
- Section J: Master Output
- Section K: FX (Send & Return)
- Section L: Zone Output
- Section M: Sub Output
- Section N: RCA Outputs
- Section O: Channel 4 Inputs
- Section P: Channel 3 Inputs
- Section Q: Channel 2 Inputs
- Section R: Channel 1 Inputs

Section I: Power

I. Power Switch & Connection: This is the ON / OFF power switch for the entire mixer. Only use the supplied adaptor (18v AC 1A) or one authorized by a Stanton dealer or our service department (make sure the AC cable is properly secured by the screw connection.) In order to protect the RM.406 and any equipment connected to it, make sure the unit is off before connecting the power or making any other connections. In addition, make sure all volumes are turned all the way down prior to following the proper power on/off sequence. When turning on your system, turn the RM.406 on first, followed by the rest of your equipment. When turning your system off, turn off the RM.406 last.

RM.406 Rear Panel (FUNCTIONS)

Section J: Master Output

J. Master Output Connection: These Right & Left XLR connections are used for the Master Output signal. Volume levels for this output are controlled by the section C front panel controls. NOTE: The TRIM knob sets the maximum volume allowed for this output (be sure it is set properly.) It should be used in conjunction with the Master Fader (#6) as well as individual Gain (#36) and Channel Faders (#42) when establishing optimal overall output for the RM.406 and the sound system it is connected to. It is recommended to consult an audio professional during this process.

Section K: Effects/FX

K. Send & Return Connections: These Right & Left 1/4 inch connections are used for creating an FX loop (using an external effect processor.) Send is an Output, Return is an Input and both levels are controlled by #'s 3, 4 & 5 (section C) front panel controls.

Section L: Zone Output

L. Zone Connection: These Right & Left output connections are used for a secondary Master / Zone. Volume level for this output is controlled by the section C front panel controls. Generally, this is used to send sound to another part of the sound system (such as another room), or another completely independent sound system.

RM.406 Rear Panel (FUNCTIONS)

Section P: Channel 3 Inputs

P. Channel 3 Input Connections: This group of connections are ALL inputs which are only routed to channel 3 (select input using section H, (#34) from top panel.) Only two lines (L3, L7) and one phono (PH3) OR CD can be used as inputs here (the select switch located here toggles between PH3 / CD.) The 1/8" connection is used only for connecting devices with the Fader Start feature with the appropriate cables (to activate Fader Start for this channel see Section E) NOTE: Line inputs are used to connect to line level sources such as CD players, samplers, tape players, etc. Phono inputs are used to connect to turntables. Mic inputs connect directly to microphones. To prevent potential circuit damage, never connect a line level source to phono inputs.

Section Q: Channel 2 Inputs

Q. Channel 2 Input Connections: This group of connections are ALL inputs which are only routed to Channel 2 (select input using section H, (#34) from top panel.) Only two lines (L2, L6) and one phono (PH2) OR CD can be input here (the select switch located here toggles between PH2 / CD). The 1/8" connection is used only for connecting devices with the Fader Start feature with the appropriate cables (to activate Fader Start for this channel see Section E) NOTE: Line inputs are used to connect to line level sources such as CD players, samplers, tape players, etc. Phono inputs are used to connect to turntables. Mic inputs connect directly to microphones. To prevent potential circuit damage, never connect a line level source to phono inputs.

Section R: Channel 1 Inputs

R. Channel 1 Input Connections: This group of connections are ALL inputs which are only routed to Channel 1 (select input using section H, (#34) from top panel.) Only one line (L1) and one phono (PH1) can be input here. The "GND" connections are used only for phono inputs which require a Ground cable and can be used for any phono input on any channel. NOTE: Line inputs are used to connect to line level sources such as CD players, samplers, tape players, etc. Phono inputs are used to connect to turntables. Mic inputs connect directly to microphones. To prevent potential circuit damage, never connect a line level source to phono inputs.

Application Example

This is a typical setup you'll find in many nightclubs: 2 turntables, 2 CD players, plus a microphone for the DJ. Here's how you would set up your equipment with the RM.406:

1. Be sure all equipment is powered "OFF" and all of the RM.406's Channel faders and Level knobs are at minimum volume.
2. Connect the turntables to the Phono inputs of Channels 1 and 4. Be sure the rear-panel toggle switch for Channel 4 is set to "PH2" or you won't hear anything. To avoid hum, don't forget to connect the ground wires to the grounding terminals.
3. Connect the CD players to the inputs of Channels 2 and 3. (if your CD player supports fader start connect applicable cables)
4. If your CD players support Fader Start, connect the mini-cables and set the Fader Start switches to "ON".
5. Depending on the type of cable you have, connect your microphone to the Mic1, 2, or 3 (1/4" / XLR) input.
6. Connect the Master Output jacks to the club's power amp, EQ or crossover. Then connect your monitor amp to the Booth output. If you have a separate amp for a particular area of the club, connect this amp to the Zone outputs.
7. If you wish to use an effects processor (sold separately) connect the appropriate cables from the send output connectors of the mixer to the IN on your processor. Then connect appropriate cables from the OUT of your processor to the RETURN on the rear connections of the mixer.
8. Set the Input Selectors on the front panel to the appropriate inputs for each channel.
9. Power everything up and carefully adjust the input levels using the Input Gain knobs and Mic Level knob.
- 10 Slowly raise the Channel faders, Master fader, Booth level, Zone level and Mic level as appropriate and start mixing!

Superior Sound Technology

The audio quality of the RM.406 is nothing short of revolutionary for DJ mixers in its price class. The RM.406 was designed by Stanton's new product development team, seasoned audio professionals who have designed world class professional recording studio and broadcast mixers and product managers who are working DJs and work closely with some of the world's most respected DJs. They have taken their knowledge and experience to create the RM.406, a DJ mixer with superior audio quality and unprecedented value. Come hear the difference!

Technical Specifications

Line Inputs.....	7 x 2 (RCA) , -10 dBV / >10 kOhm
	1 (1/8" stereo mini-jack), 10 dBV / >10kOhm
Phono / CD Inputs.....	2 x 2 (RCA), -46 dBV / -10 dBV / 47 kOhm / >10 kOhm
Phono.....	1 x 2 (RCA), -46 dBV (Phono) / 47 kOhm
Phono / Mic Input.....	1 x 2 (RCA), -46 dBV (Phono) 1 x (1/2 inch)-46 dBV (Mic)
Mic Input.....	1 (XLR or 1/4") -46 dBV / 2.4 kOhm
Master Outputs.....	2 (XLR) balanced/ 1 x 2 (RCA) unbalanced,
	-2 dBu balanced / -10 dBV unbalanced
Zone Outputs.....	2 (1/4") balanced /1 x 2 (RCA) unbalanced
	-2 dBu balanced/ -10 dBV unbalanced
Booth Outputs.....	1 x 2 (RCA) unbalanced /-10 dBV
Sub Outputs.....	1 (XLR) balanced/ -2 dBu
Record Output.....	1 x 2 (RCA) unbalanced / -10 dBV
Headphone Output.....	1(1/4 inch), 1 (1/8 inch) greater than 32 Ohm load

Frequency Response.....	20 Hz to 20 kHz +/- 1.5 dB
EQ Mic.....	3 band +10 dB (Baxandall Type)
Channel.....	3 band +9 dB/kill (18 dB/octave DJ EQ)

Noise Floor

Line in to Unbalanced Output.....	< -92 dBV
Line In to Balanced Output.....	< -88 dBu

Crosstalk*

Line to Phono Line to Line.....	< -88 dB at 1 kHz
Phono to Line.....	< -88 dB at 1 kHz
Fader Kill (Channel and Crossfader).....	< -90 dB at 1 kHz

Max Output Level:

(Unity Gain- Line Input).....	+18 dBV Unbalanced
	+24 dBu Balanced Outputs

S/N Ratio Line

(Ref to Max. Level)DynamicRange.....	> 110 dB
T.H.D+N.....	< 0.015% at 1 kHz
Sub Woofer Output.....	12 dB/octave Linkwitz-Riley Type
	80 Hz to 320 Hz

Dimensions (LxWxD).....18.9 in. x 8.7 in. x 5.3 in. (48 cm. x 22 cm. x 13.3 cm.) 5U rack spaces

* Input without signal terminated with dummy plug.

REPLACEMENT PARTS

Faders:

Crossfader: CF404

Power Supply:

110v PS16US (North & Central America and parts of South America)

220v PS16EU (Europe, Parts of Asia and South America and Rest of World)

240v PS16UK (U.K.)

To replace the cross or channel faders, follow step 1 of the cleaning instructions. Replacement parts are available from Stanton or your local Stanton dealer.

Troubleshooting

Problem / Symptom	Possible Cause/ Solution
No Sound	Is the power on? Check the power switch. Make sure the channels are assigned properly to the crossfaders. Make sure INPUT GAIN is turned up and output level control is turned up. Depending on the input, check the rear panel selector switches. Check the top panel channel selector switches.
No Sound- Master Output (Booth and Zone are OK)	Make sure that MASTER TRIM on the rear panel is turned up.
No Sound Headphones	Do the headphones work with the CUE pan in the PROGRAM position but not PFL? If so, make sure that the channel PFL switches are engaged. Check the CUE LEVEL control.
Signal level is low even with the faders and input level controls turned up.	Check to make sure the talk switch is NOT engaged on the microphone input.
Mixer sounds noisy	Check to make sure that the microphone levels are turned all of the way down if a microphone is not being used.
Microphone doesn't work	Is the Mic gain turned up? Does the microphone require phantom power? This mixer does not provide microphone phantom power.
Sound is distorted- Line or CD input	In general, turn down the INPUT GAIN CONTROL. The input signal may be too loud for the input gain control setting that you were using. If the distortion goes away, then you need to turn down the INPUT GAIN CONTROL.

Troubleshooting

Problem / Symptom	Possible Cause/ Solution
Sound is distorted Phono Input	Only plug turntables into this input, do not plug in CD players or other Line Level sources. Turn down the INPUT GAIN CONTROL. Check the EQ settings.
I hear hum.	Make sure you are using good shielded audio cables. Some less expensive audio cables can be susceptible to hum and interference. Keep your audio cables away from AC power cables and AC transformers. Make sure the mixer is not mounted too close to high power amplifiers or lighting equipment power supplies or ballasts. Make sure your turntables are properly grounded to the back of the mixer if they include a grounding wire.
I hear feedback	If you are using a microphone, make sure that you are not too close to the speakers or headphones. If you hear feedback on the phono input, then the turntable may be mounted too close to the speakers and/or subwoofer. Also, make sure the turntable base is placed on a surface that does not vibrate or resonate easily when the speakers are turned up loudly.

Warranty

Stanton Magnetics, Inc. – Warranty Provision – Returns for Repairs or Replacement

Warranty

Through Stanton's authorized dealers around the World, Stanton, or one of Stanton's authorized distributors outside the U.S., will, without charge, repair or replace, at the sole discretion of the entity responsible for making the repair or providing the replacement, any Stanton merchandise proved defective in material or workmanship for a period of one (1) year (three (3) years for C.D. players) following the date of original purchase. Exceptions to this warranty are as noted below:

The warranty for mechanical parts which are subject to wear and tear are limited to the earlier to occur of thirty (30) days following the date of original purchase or the following number of cycles: Faders - 15,000; Rotary potentiometers - 10,000; and Switches - 10,000.

Stanton will warrant all replacement parts and repairs for ninety (90) days from the date of original shipment. Repairs made necessary by reason of misuse, alteration, normal wear, or accident are not covered under this warranty.

Returns

Authorized Stanton dealers are only authorized to sell and distribute merchandise within a specific country. All goods requiring warranty repair or replacement must be returned (freight prepaid if not hand-delivered) to the authorized Stanton dealer from whom the merchandise was purchased and in the same country where the merchandise was purchased. For purposes of purchases made via the Internet, the merchandise must be returned to the authorized Stanton dealer in the country where the authorized Stanton dealer which sold the merchandise to purchaser is located and not the authorized Stanton dealer in the country where the purchaser is located or the country in which the merchandise was received. Any returns to a non-authorized dealer or to an authorized Stanton dealer not in the same country as the merchandise was intended to be sold or as set forth above will void this warranty.

To initiate a warranty repair, you must contact the authorized Stanton dealer from whom you purchased the merchandise, and follow such authorized Stanton dealer's return policy.

Stanton assumes no risk and shall be subject to no liability for damages or loss resulting from the specific use or application made of the merchandise. Stanton's liability for any claim, whether based on breach of contract, negligence, infringement of any rights of any party, or product liability, and relating to the merchandise shall not exceed the price received by Stanton from your purchase of such merchandise. In no event will Stanton be liable for any special, incidental or consequential damages (including loss of use, loss of profit and claims of third parties) however caused, whether by the negligence of Stanton or otherwise. To the extent permitted by law and except as otherwise provided above, Stanton disclaims any express or implied warranties of merchantability or fitness for a particular purpose.

The above warranty provides you with specific legal rights. You may also have additional rights, which are subject to variation from state to state and country to country.

If there is a dispute regarding the warranty of merchandise that does not fall under the warranty conditions stated above, please include a written explanation with the merchandise when returned pursuant to the terms and conditions set forth herein.

Please register your product online at www.stantondj.com or mail your completed warranty card to:

Stanton Magnetics, Inc, 3000 SW 42 St. Hollywood, Florida 33312.