

AMP, CAB & PRESET Tone Descriptions

Choptones contract for M-Vave

ANNBLACK BOX

Note: Since the Choptone AMP contains files in the AM3 format, please ensure that the device is running firmware version 16 or above in order to use the three buttons at the bottom.

You can download the "M-Upgrade" software from the official website, open the software, and connect the device to the computer to check the firmware version.

- 20 AM3 ANN amplifier tone configurations in the AMP module (18 guitar AMP / 2 bass AMP)
- 40 presets (Note: p12, p16, p37, p38, p39, p40 are bass presets)
- 20 IR in CAB module(17 guitar CAB / 3 bass CAB)
- **Important Notice:** We have upgraded the tones of the Black Box. The current factory settings include the following tones. If you are an existing customer and would like to revert to our previous tones, you can connect to the computer via the M-EFCS software. Simply click "Restore all factory AMP and IR" and "Restore all factory Presets" to restore the old factory tones.

EN ANN Profiles description

No.	AM3	AMP	Cabinet – Microphones
1	CT-BogieDR2G6L	Base on Mesa Boogie Dual Rectifier 2CH-RevG -6L6	Mesa Boogie RoadKing 4x12-Celestion V30- Shure SM57+Sennheiser MD421
2	CT-BogieMV35	Base on Mesa Boogie Mark V:35	Bogner 4x12 - Celestion V30 -Sennheiser MD421 + Beyerdynamic M160
3	CT-TWN65DI	Base on Fender Twin Reverb '65 Reissue 2x12	-
4	CT-BognaLead	Base on Bogner Ecstasy 101B	Marshall 1960 4x12 - Celestion G12M - Sennheiser e609 + Sennheiser MD421
5	CT-Brit800DI	Base on Marshall JCM800 2203	-
6	CT-CUS PT50	Base on Custom Audio PT50	Marshall 1960 4x12 - Celestion G12M - Sennheiser e609 + Sennheiser MD421
7	CT-EVH EDDIE	Base on EVH 5150 III - 6L6	Mesa Boogie OS 4x12 - Celestion V-30 - Sennheiser MD421 + Royer R-121
8	CT-Fend BDVL	Base on Fender Blues Deville	-
9	CT-Fend Devi	Base on Fender Hot Rod Deville	Fender Hot Rod Deville 2x12 -Eminence Special Edition - AKG C451 + Royer R-121
10	CT-FriedJerr	Base on Friedman JJ-100	-
11	CT-GasV4H77	Base on Diezel VH4 - KT77	-
12	CT-JMP 71	Base on '71 Marshall JMP	Marshall 1960 4x12 - Celestion G12M - Sennheiser MD421 + Royer R-121
13	CT-LnyG100L	Base on Laney G100L	-
14	CT-RandSanat	Base on Randall Satan	-
15	CT-RonJ120	Base on Roland JC120	Roland JC120 - Roland 12 - AKG C414
16	CT-SupDLT12	Base on Supro Delta King 12	Supro Delta King 1x12 - Supro Dk12 - Sennheiser MD441 + Royer R-121

No.	AM3	AMP	Cabinet – Microphones
17	CT-SoldSlo	Base on Soldano SLO	-
18	CT-ToneGrem	Base on Tone King Gremlin	Tone King Gremlin 1x12 - Celestion TK870 - Beyerdynamic M160 - Lewitt MTP440
19	CT-Gal210II	Base on Gallien Krueger MB210II BASS	-
20	CT-GampSTV7	Base on Ampeg SVT7 BASS	-

Note: The brand and model names mentioned above are Trademarks of their respective owners, which are in no way associated with ANNBLACK BOX. It was only used to identify the sound character. We will constantly update the timbre without notice, may be different from the real thing, the actual object prevails.

EN Impulse Responses description

No.	IR	Cabinet – Speaker – Microphones
1	CHP-BGN412T	Base on Bogner 4x12 - Celestion G12T75 - Sennheiser e609 + Sennheiser MD421
2	CHP-BGN412V	Base on Bogner 4x12 - Celestion V30 - Sennheiser MD421 + Beyerdynamic M160
3	CHP-1Bog2VTY	Base on Mesa Boogie Standard 2x12 - Celestion V-Type - Shure SM57 + Sennheiser MD421
4	CHP-2Bog2VTY	Base on Mesa Boogie Standard 2x12 - Celestion V-Type - Shure SM57 + Sennheiser e609
5	CHP-1Bog412V	Base on Mesa Boogie OS 4x12 - Celestion V-30 - Shure SM57
6	CHP-2Bog412V	Base on Mesa Boogie OS 4x12 - Celestion V-30 - Sennheiser MD421 + Royer R-121
7	CHP-BogWy210	Base on Mesa Boogie Subway Lite 2x10 - Stock Speakers - Sennheiser e609 BASS
8	CHP-1Br412V	Base on Marshall 1960 4x12 - Celestion V30 - Beyerdynamic M160
9	CHP-2Br412V	Base on Marshall 1960 4x12 - Celestion V30 - Sennheiser e609 + Sennheiser MD421
10	CHP-FDTC12K	Base on Fender Twin Reverb '65 Reissue 2x12 Cab - Jensen C12K - Shure SM7B + Sennheiser e609

No.	IR	Cabinet – Speaker – Microphones
11	CHP-FDTD120	Base on Fender Twin Reverb '65 Reissue 2x12 Cab - JBL D120 - Shure SM7B
12	CHP-1Fried2	Base on Friedman 2x12 - Celestion V-Type - Royer R-121
13	CHP-2Fried2	Base on Friedman 2x12 - Celestion V-Type - Sennheiser e609
14	CHP-GampeSVT	Base on Ampeg SVT 4x10 - Stock Speakers - Neumann U87 BASS
15	CHP-1Hes212	Base on Hesu 2x12 - Hesu Demon - Beyerdynamic M160
16	CHP-2Hes212	Base on Hesu 2x12 - Celestion V-Type - Sennheiser e609 + Sennheiser MD421
17	CHP-1HIW412	Base on Hiwatt 4x12 - Fane Simms Watts - Sennheiser MD421 + Royer R-121
18	CHP-2HIW412	Base on Hiwatt 4x12 - Fane Simms Watts - Sennheiser MD421 + Beyerdynamic M160
19	CHP-HK412G	Base on Hughes&Kettner 4x12 - Celestion G12M (Greenback) - Sennheiser e609
20	CHP-Tracy41	Base on Trace Elliot 4x12 - Trace Elliot Speakers - Shure SM57 BASS

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EN Presets description

Preset	Matching AM3	Matching IR
P01	CT-BogieDR2G6L	--
P02	CT-BogieMV35	-
P03	CT-Fend BDVL	CHP-BGN412V
P04	CT-RonJ120	-
P05	CT-SupDLT12	-
P06	CT-ToneGrem	-
P07	CT-RonJ120	-
P08	CT-CUS PT50	-
P09	CT-BognaLead	-
P10	CT-Fend Devi	-
P11	CT-Brit800DI	CHP-1Brt412V
P12- BASS	CT-GampSTV7	CHP-Tracy41
P13	CT-JMP 71	-
P14	CT-LnyG100L	CHP-2Brt412V
P15	CT-RandSanat	CHP-BGN412V
P16- BASS	CT-Gal210II	CHP-Tracy41
P17	CT-ToneGrem	-
P18	CT-SupDLT12	-
P19	CT-GasV4H77	CHP-1Bog2VTY
P20	CT-FriedJerr	CHP-1Bog2VTY
P21	CT-EVH EDDIE	-
P22	CT-TWN65DI	CHP-1Bog2VTY
P23	CT-CUS PT50	-
P24	CT-Fend Devi	-
P25	CT-Brit800DI	CHP-1Fried2
P26	CT-Fend BDVL	CHP-2Brt412V
P27	CT-RonJ120	-
P28	CT-Brit800DI	CHP-2Fried2
P29	CT-JMP 71	-
P30	CT-LnyG100L	CHP-1Hes212
P31	CT-TWN65DI	CHP-1Brt412V
P32	CT-SupDLT12	-
P33	CT-Brit800DI	CHP-BGN412V
P34	CT-ToneGrem	-
P35	CT-SoldSlo	CHP-2HIW412
P36	CT-GasV4H77	CHP-2HIW412
P37- BASS	CT-GampSTV7	CHP-GampeSVT
P38- BASS	CT-GampSTV7	CHP-BogWy210
P39- BASS	CT-Gal210II	CHP-GampeSVT
P40- BASS	CT-Gal210II	CHP-BogWy210

AMP & CAB & PRESET 音色说明

M-VAVE x Choptones 联名合作

ANNBLACK BOX

注意：由于 Choptone 的 AMP 包含 AM3 格式的文件，所以，请确保机器是 16 版本固件，或 16 版本以上的固件，才能使用最下方的三个按键。

可到官网下载“M-Upgrade”电脑软件，打开软件，把机器连接到电脑，即可看到固件版本。

- 20个AM3 ANN放大器音色（AMP模块：18个吉他音色/2个贝斯音色）
- 40个预设（温馨提示：p12,p16,p37,38,p39,p40是bass预设）
- 20个音色响应(CAB模块)（17个吉他箱体/3个贝斯箱体）
- **温馨提示：**我们对black box进行了音色升级。在出厂状态下，我们已经设计为如下的音色。如果您是我们的老客户，想要获得我们以前的音色，那您可以进入电脑上位机，恢复步骤是连接M-EFCS电脑软件再点击“Restore all factory AMP and IR”和“Restore all factory Presets”即可恢复到旧款的出厂音色。

CN AMP音色描述

No.	名称	AMP	音箱 - 麦克风
1	CT-BogieDR2G6L	基于Mesa Boogie Dual Rectifier 2CH-RevG -6L6	Mesa Boogie RoadKing 4x12-Celestion V30- Shure SM57+Sennheiser MD421
2	CT-BogieMV35	基于Mesa Boogie Mark V:35	Bogner 4x12 - Celestion V30 -Sennheiser MD421 + Beyerdynamic M160
3	CT-TWN65DI	基于Fender Twin Reverb '65 Reissue 2x12	-
4	CT-BognaLead	基于Bogner Ecstasy 101B	Marshall 1960 4x12 - Celestion G12M - Sennheiser e609 + Sennheiser MD421
5	CT-Brit800DI	基于Marshall JCM800 2203	-
6	CT-CUS PT50	基于Custom Audio PT50	Marshall 1960 4x12 - Celestion G12M - Sennheiser e609 + Sennheiser MD421
7	CT-EVH EDDIE	基于EVH 5150 III - 6L6	Mesa Boogie OS 4x12 - Celestion V-30 - Sennheiser MD421 + Royer R-121
8	CT-Fend BDVL	基于Fender Blues Deville	-
9	CT-Fend Devi	基于Fender Hot Rod Deville	Fender Hot Rod Deville 2x12 -Eminence Special Edition - AKG C451 + Royer R-121
10	CT-FriedJerr	基于Friedman JJ-100	-
11	CT-GasV4H77	基于Diezel VH4 - KT77	-
12	CT-JMP 71	基于'71 Marshall JMP	Marshall 1960 4x12 - Celestion G12M - Sennheiser MD421 + Royer R-121
13	CT-LnyG100L	基于Laney G100L	-
14	CT-RandSanat	基于Randall Satan	-
15	CT-RonJ120	基于Roland JC120	Roland JC120 - Roland 12 - AKG C414
16	CT-SupDLT12	基于Supro Delta King 12	Supro Delta King 1x12 - Supro Dk12 - Sennheiser MD441 + Royer R-121
17	CT-SoldSlo	基于Soldano SLO	-

No.	名称	AMP	音箱 - 麦克风
18	CT-ToneGrem	基于Tone King Gremlin	Tone King Gremlin 1x12 - Celestion TK870 - Beyerdynamic M160 - Lewitt MTP440
19	CT-Gal210II	基于Gallien Krueger MB210II BASS	-
20	CT-GampSTV7	基于Ampeg SVT7 BASS	-

注：以上所提及的厂商及产品名称仅用于描述ANNBLACK BOX的音色特点，无其他意图，商标名称归其公司所有。我们将不断更新音色，恕不另行通知，可能与实物有所差异，请以实物为准。

CN CAB音色描述

No.	名称	音箱 - 扬声器 - 麦克风
1	CHP-BGN412T	基于Bogner 4x12 - Celestion G12T75 - Sennheiser e609 + Sennheiser MD421
2	CHP-BGN412V	基于Bogner 4x12 - Celestion V30 - Sennheiser MD421 + Beyerdynamic M160
3	CHP-1Bog2VTY	基于Mesa Boogie Standard 2x12 - Celestion V-Type - Shure SM57 + Sennheiser MD421
4	CHP-2Bog2VTY	基于Mesa Boogie Standard 2x12 - Celestion V-Type - Shure SM57 + Sennheiser e609
5	CHP-1Bog412V	基于Mesa Boogie OS 4x12 - Celestion V-30 - Shure SM57
6	CHP-2Bog412V	基于Mesa Boogie OS 4x12 - Celestion V-30 - Sennheiser MD421 + Royer R-121
7	CHP-BogWy210	基于Mesa Boogie Subway Lite 2x10 - Stock Speakers - Sennheiser e609 BASS
8	CHP-1Br412V	基于Marshall 1960 4x12 - Celestion V30 - Beyerdynamic M160
9	CHP-2Br412V	基于Marshall 1960 4x12 - Celestion V30 - Sennheiser e609 + Sennheiser MD421
10	CHP-FDTC12K	基于Fender Twin Reverb '65 Reissue 2x12 Cab - Jensen C12K - Shure SM7B + Sennheiser e609
11	CHP-FDTD120	基于Fender Twin Reverb '65 Reissue 2x12 Cab - JBL D120 - Shure SM7B
12	CHP-1Fried2	基于Friedman 2x12 - Celestion V-Type - Royer R-121

No.	名称	音箱 - 扬声器 - 麦克风
13	CHP-2Fried2	基于Friedman 2x12 - Celestion V-Type - Sennheiser e609
14	CHP-GampeSVT	基于Ampeg SVT 4x10 - Stock Speakers - Neumann U87 BASS
15	CHP-1Hes212	基于Hesu 2x12 - Hesu Demon - Beyerdynamic M160
16	CHP-2Hes212	基于Hesu 2x12 - Celestion V-Type - Sennheiser e609 + Sennheiser MD421
17	CHP-1HIW412	基于Hiwatt 4x12 - Fane Simms Watts - Sennheiser MD421 + Royer R-121
18	CHP-2HIW412	基于Hiwatt 4x12 - Fane Simms Watts - Sennheiser MD421 + Beyerdynamic M160
19	CHP-HK412G	基于Hughes&Kettner 4x12 - Celestion G12M (Greenback) - Sennheiser e609
20	CHP-Tracy41	基于Trace Elliot 4x12 - Trace Elliot Speakers - Shure SM57 BASS

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预设	配对 AMP	配对 CAB
P01	CT-BogieDR2G6L	-
P02	CT-BogieMV35	-
P03	CT-Fend BDVL	CHP-BGN412V
P04	CT-RonJ120	-
P05	CT-SupDLT12	-
P06	CT-ToneGrem	-
P07	CT-RonJ120	-
P08	CT-CUS PT50	-
P09	CT-BognaLead	-
P10	CT-Fend Devi	-
P11	CT-Brit800DI	CHP-1Br412V
P12-BASS	CT-GampSTV7	CHP-Tracy41
P13	CT-JMP 71	-
P14	CT-LnyG100L	CHP-2Br412V
P15	CT-RandSanat	CHP-BGN412V
P16-BASS	CT-Gal210II	CHP-Tracy41
P17	CT-ToneGrem	-
P18	CT-SupDLT12	-
P19	CT-GasV4H77	CHP-1Bog2VTY
P20	CT-FriedJerr	CHP-1Bog2VTY
P21	CT-EVH EDDIE	-
P22	CT-TWN65DI	CHP-1Bog2VTY
P23	CT-CUS PT50	-
P24	CT-Fend Devi	-
P25	CT-Brit800DI	CHP-1Fried2
P26	CT-Fend BDVL	CHP-2Br412V
P27	CT-RonJ120	-
P28	CT-Brit800DI	CHP-2Fried2
P29	CT-JMP 71	-
P30	CT-LnyG100L	CHP-1Hes212
P31	CT-TWN65DI	CHP-1Br412V
P32	CT-SupDLT12	-
P33	CT-Brit800DI	CHP-BGN412V
P34	CT-ToneGrem	-
P35	CT-SoldSlo	CHP-2HIW412
P36	CT-GasV4H77	CHP-2HIW412
P37-BASS	CT-GampSTV7	CHP-GampeSVT
P38-BASS	CT-GampSTV7	CHP-BogWy210
P39-BASS	CT-Gal210II	CHP-GampeSVT
P40-BASS	CT-Gal210II	CHP-BogWy210