

PVX™ p10

PEAVEY ELECTRONICS CORPORATION
5022 HARTLEY PEAVEY DRIVE
MERIDIAN, MS 39305

Designed and Engineered in U.S.A.

NOTE: Consult Specification sheet for rigging and suspension information.
See www.peavey.com/flying_hardware

THIS DEVICE COMPLIES WITH PART 15 OF THE FCC RULES. OPERATION IS SUBJECT TO THE FOLLOWING TWO CONDITIONS (1) THIS DEVICE MAY NOT CAUSE HARMFUL INTERFERENCE, AND (2) THIS DEVICE MUST ACCEPT ANY INTERFERENCE RECEIVED, INCLUDING INTERFERENCE THAT MAY CAUSE UNDESIRED OPERATION.

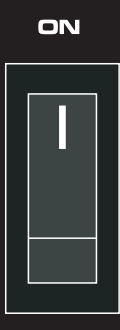
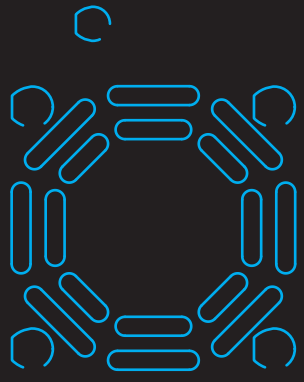
 CAUTION RISK OF ELECTRIC SHOCK DO NOT OPEN AVIS: RISQUE DE CHOC ELECTRIQUE NE PAS OUVRIR	WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, THIS APPARATUS SHOULD NOT BE EXPOSED TO RAIN OR MOISTURE AND OBJECTS FILLED WITH LIQUIDS, SUCH AS VASES, SHOULD NOT BE PLACED ON THIS APPARATUS. TO PREVENT THE RISK OF FIRE HAZARD, REPLACE WITH SAME TYPE 250 VOLT FUSE. AVIS: DANS LE BUT DE REDUIRE LES RISQUES D'INCENDIE OU DE DECHARGE ELECTRIQUE, CET APPAREIL NE DOIT PAS ETRE EXPOSE A LA PLUIE OU A L'HUMIDITE ET AUCUN OBJET REMPLI DE LIQUIDE, TEL QU'UN VASE, NE DOIT ETRE POSE SUR CELUI-CI. REMPLACER PAR UN FUSIBLE DE MEME TYPE ET DE 250 VOLTS.
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FCC ID: I4S-PVXP
IC: 3642A-PVXP

CAN-ICES-3(B)/NMB-3(B)



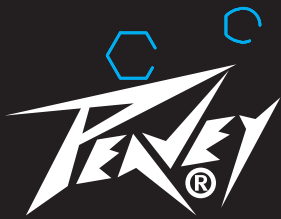
VENTILATION: For proper ventilation, allow 12" clearance from the nearest combustable surface. Make sure that all vents are not blocked and air can flow freely through the unit.



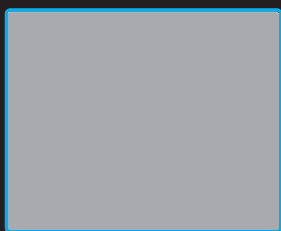
Made in China

POWER

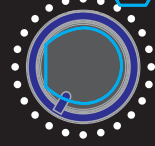
AC 100-120V ~
100 W
Consumo de energia 100Wh



DSP



PUSH FOR DSP



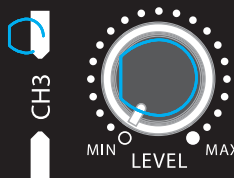
CH1

MIN LEVEL MAX



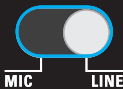
CH2

MIN LEVEL MAX

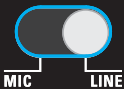


CH3

MIN LEVEL MAX



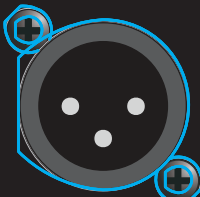
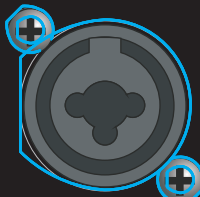
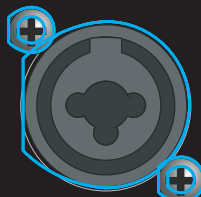
MIC LINE



MIC LINE



AUX



OUTPUT

PVX™ p12

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CAN-ICES-3(B)/NMB-3(B)

CAUTION

**RISK OF ELECTRIC SHOCK
DO NOT OPEN**

AVIS: RISQUE DE CHOC ELECTRIQUE
NE PAS OUVRIR

WARNING: TO REDUCE THE RISK OF FIRE OR ELECTRIC SHOCK, THIS APPARATUS SHOULD NOT BE EXPOSED TO RAIN OR MOISTURE AND OBJECTS FILLED WITH LIQUIDS, SUCH AS VASES, SHOULD NOT BE PLACED ON THIS APPARATUS. TO PREVENT THE RISK OF FIRE HAZARD, REPLACE WITH SAME TYPE 250 VOLT FUSE.

AVIS: DANS LE BUT DE REDUIRE LES RISQUES D'INCENDIE OU DE DECHARGE ELECTRIQUE, CET APPAREIL NE DOIT PAS ETRE EXPOSE A LA PLUIE OU A L'HUMIDITE ET AUCUN OBJET REMPLI DE LIQUIDE, TEL QU'UN VASE, NE DOIT ETRE POSE SUR CELUI-CI. REMPLACER PAR UN FUSIBLE DE MEME TYPE ET DE 250 VOLTS.

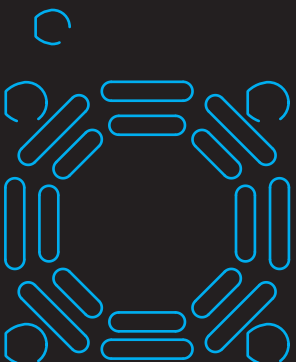
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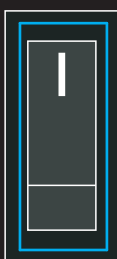
FCC ID: I4S-PVXP
IC: 3642A-PVXP



VENTILATION: For proper ventilation, allow 12" clearance from the nearest combustible surface. Make sure that all vents are not blocked and air can flow freely through the unit.

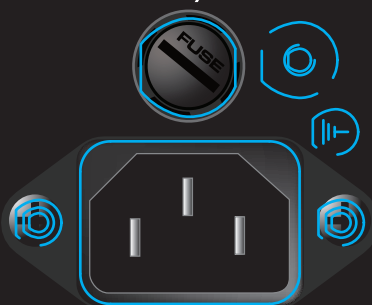


ON



POWER

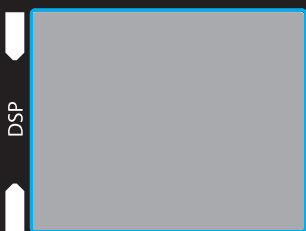
FUSE
T6.3AL/250V



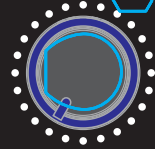
AC 100-120V~
120 W

Consumo de energia 120Wh

Made in China



PUSH FOR DSP



CH1

MIN LEVEL MAX



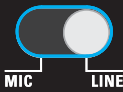
CH2

MIN LEVEL MAX

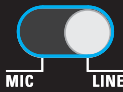


CH3

MIN LEVEL MAX



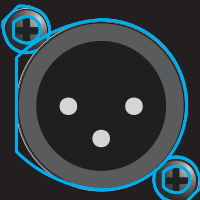
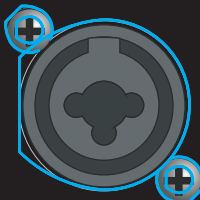
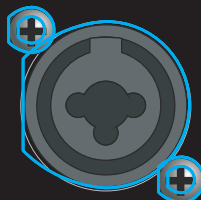
MIC LINE



MIC LINE



AUX



OUTPUT

PVX™ p15

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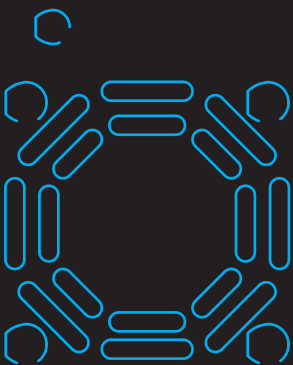
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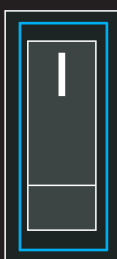
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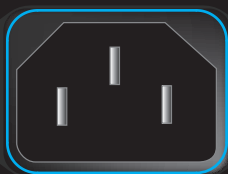


ON



POWER

FUSE
T6.3AL/250V



AC 100-120V~
150 W
Consumo de energia 150Wh

Made in China

Label location

