

Clarion

FX450-24V

Frequency Range:
FM:87.5 ~ 108MHZ AM:530 ~ 1710KHz
DC 24V === 15A Negative Ground
Speaker Impedance: 4 ~ 80hms
Interference Absorption Circuit

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.

Diagram showing the unit with connectors: SM-2P, Subwoofer, External MIC, 5V=1.5A, and various RCA inputs/outputs.

PIN	WIRE COLOR	FUNCTION/LABEL	PIN	WIRE COLOR	FUNCTION/LABEL
1	Green	Left Rear Speaker(+)	12	Purple	Right Rear Speaker(+)
2	Green/Black	Left Rear Speaker(-)	13	Purple/Black	Right Rear Speaker(-)
3	White	Left Front Speaker(+)	14	Grey	Right Front Speaker(+)
4	White/Black	Left Front Speaker(-)	15	Grey/Black	Right Front Speaker(-)
5	Nc	Nc	16	Blue/Yellow	Remote cont.
6	White	St Remote Input 1	17	Red	St Remote Input 2
7	Purple	Reverse	18	Red	Ignition (ACC)+24V
8	Light Green	Prk Sw	19	Orange	Lume
9	Blue/White	Power Remote Out	20	Blue	Power Antenna
10	Nc	Nc	21	Nc	Nc
11	Black	Ground	22	Yellow	Battery+24V
		St Remote End			

RCA CONNECTOR FUNCTION CHART

NO.	WIRE COLOUR	FUNCTION/LABEL
1	WHITE	REAR LINE OUT LEFT
2	RED	REAR LINE OUT RIGHT
3	YELLOW	CAMERA IN
4	WHITE	FRONT LINE OUT LEFT
5	RED	FRONT LINE OUT RIGHT
6	YELLOW	VIDEO OUT
7	WHITE	AV IN LEFT
8	RED	AV IN RIGHT
9	YELLOW	VIDEO IN

FC NOM FCC ID: 2ABGY-FX450 IC: 12359A-FX450

MADE IN / HECHO EN: CHINA

