

x10 KHz 54 60 66 72 78 84 90 96 100 106 112 118 124 130 136 142 148 154 AM
MHz 88 92 96 100 104 108 112 116 120 124 128 132 136 140 144 148 152 FM

AM•FM
STEREO

B.B.S.

BASS BOOST SYSTEM



Amstrad

AM/FM STEREO RADIO CASSETTE PLAYER



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Amstrad MX30
PERSONAL STEREO CASSETTE
PLAYER WITH AM/FM STEREO RADIO
FREQUENCY RANGE: FM 87.5-108MHz
AM 531-1602KHz
POWER SUPPLY: DC3V (LR6 X 2 OR
EQUIVALENT)

MADE IN CHINA

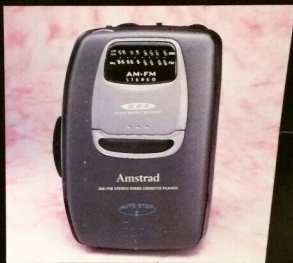


MX963039598

Amstrad

Personal Stereo
Cassette Player with
AM/FM Stereo Radio

User
friendly



Model No: MX30

MX30 PORTABLE STEREO RADIO CASSETTE PLAYER

UK

CONTROL LOCATION

1. PLAY button
2. STOP button
3. FF (Fast Forward) button
4. Cassette door
5. Battery compartment (rear of case)
6. Frequency scale
7. TUNING knob
8. VOLUME knob
9. Bass Boost switch
10. BATT. ON/OFF
11. TAPE/FRAM selector
12. Headphone jack

Battery Installation

Open the battery compartment on the rear of the unit by sliding the cover gently in the direction of the arrow. Insert two AA (size Batteries, DPS2, HP 7, 5A) or equivalent, according to the polarity diagram in the right of the compartment. Replace the cover.

- THE USE OF HIGH POWER ALKALINE BATTERIES IS RECOMMENDED.
- Old batteries can leak and cause corrosion, so never touch exposed batteries in your unit. Always remove batteries if this unit will not be used for a long period of time.

Insertion and removal of a tape

Open the cassette door. Insert the tape into the door between the two flaps. The open side of the tape should be at the top with the full end to the right. Close the door.

Always STOP the tape before opening the door.

Tape Care

Do not use poor quality tapes in this unit. As slack tape can get in the mechanism, use a pencil or similar object to tighten tape if necessary.

Headphones

Connect the headphones to the headphone jack.

Bass Boost

Switch ON to amplify low range frequencies. This is most noticeable at lower volumes.

Automatic Stop

When the tape end is reached, play back will stop. The PLAY button is released automatically.

