 **Schneider**
COMPUTER DIVISION
MODULATOR
POWER
SUPPLY **MP2**





Schneider
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MODULATOR
POWER
SUPPLY

MP2



Schneider
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MODULATOR
POWER
SUPPLY

MP2



Schneider
COMPUTER DIVISION

MP2



CS **Schneider**
COMPUTER DIVISION

TYP: MODULATOR MP-2

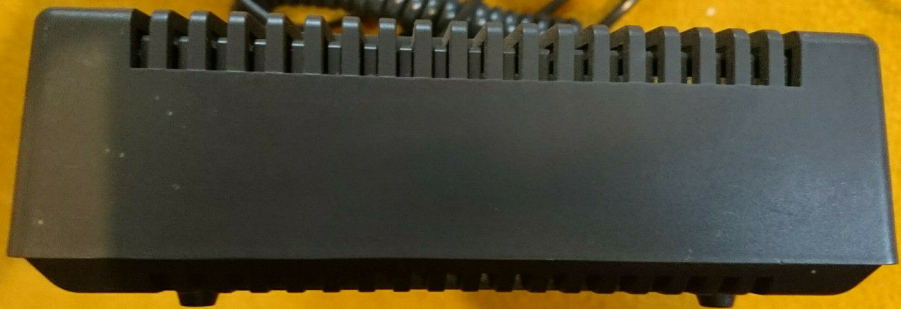
Netzanschluß 220 ~ 50Hz
Leistungsaufnahme 12W
Id. Nr. 16996

Vor Feuchtigkeit und Hitze Schützen
Vor Geräteöffneh Netzstecker Ziehen

3650
MILWAUKEE







+  -
DC 12V





 **Schneider**
COMPUTER DIVISION

MP2

200Watt
15Amp
115V

 **Schneider**
COMPUTER DIVISION

TYP: MODULATOR MP-2

Netzanschluß 220~50Hz

Leistungsaufnahme 12W

Id. Nr. 16996

Vor Feuchtigkeit und Hitze Schützen

Vor Geräteöffnen Netzstecker Ziehen

8724
KING KONG



Schneider
COMPUTER DIVISION
400W ATX
5V 2A
MP2

CS **Schneider**
COMPUTER DIVISION

TYP: MODULATOR MP-2

Netzanschluß 220~50Hz
Leistungsaufnahme 12W
Id. Nr. 16996

Vor Feuchtigkeit und Hitze Schützen
Vor Geräteöffnen Netzstecker Ziehen

8622A
MALAYSIA

+ - C - -
DC 12V

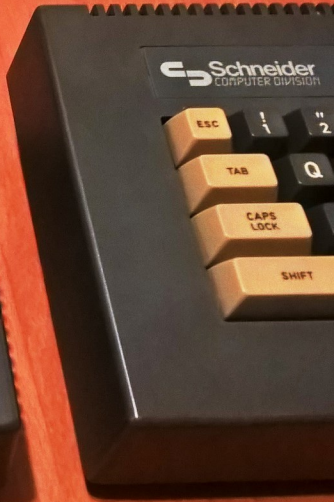




 **Schneider**
COMPUTER DIVISION

MP2

MAXIMUM
POWER
EFFICIENCY



 **Schneider**
COMPUTER DIVISION

ESC ! @ " #

TAB Q W

CAPS LOCK X C

SHIFT

AMSTRAD CPC 164 COMPUTER

made in Korea

USER INSTRUCTION

FRAGILE

AMSTRAD

MODULATOR/POWER SUPPLY
MP-2

For use with

AMSTRAD
CPC 464/CPC 664

Compact Personal Computer
© 1984 Amstrad Ltd



AMSTRAD USER CLUB TERMS OF BUSINESS

PRODUCT DESCRIPTION
The AMSTRAD MP-2 Modulator/Power Supply is a small, portable unit which provides the modulator and power supply functions for the AMSTRAD CPC range of computers. It is designed to be used with the AMSTRAD CPC range of computers and is the only modulator and power supply unit available for this range of computers.

AVAILABILITY
The AMSTRAD MP-2 Modulator/Power Supply is available in the UK from the following sources:
1. In the UK, the only source is the AMSTRAD User Club. Details of the club can be obtained from the AMSTRAD User Club, PO Box 1, High Wycombe, Bucks HP12 3NR.
2. In the rest of the world, the only source is the AMSTRAD User Club. Details of the club can be obtained from the AMSTRAD User Club, PO Box 1, High Wycombe, Bucks HP12 3NR.

PRICE
The price of the AMSTRAD MP-2 Modulator/Power Supply is £29.95 (including postage and packing) in the UK. The price in the rest of the world is £34.95 (including postage and packing). The price is subject to change without notice.

TERMS OF BUSINESS
The AMSTRAD MP-2 Modulator/Power Supply is sold on the following terms:
1. The AMSTRAD MP-2 Modulator/Power Supply is sold on a non-refundable basis.
2. The AMSTRAD MP-2 Modulator/Power Supply is sold on a 'no returns' basis.
3. The AMSTRAD MP-2 Modulator/Power Supply is sold on a 'cash on delivery' basis.
4. The AMSTRAD MP-2 Modulator/Power Supply is sold on a 'payment by cheque' basis.
5. The AMSTRAD MP-2 Modulator/Power Supply is sold on a 'payment by credit card' basis.
6. The AMSTRAD MP-2 Modulator/Power Supply is sold on a 'payment by bank transfer' basis.

AMSTRAD
POWER SUPPLY
MP-2

SETTING UP

AMSTRAD

MODULE MP-2

with
AMSTRAD
CPC 464 / CPC 604
Colour Personal Computer
Keyboard



made in Korea

FRAGILE

AMS SYSTEMS
MODULATOR/POWER SUPPLY
FOR 100W P100
WITH SUPPLY

AMS SYSTEMS
MODULATOR/POWER SUPPLY
FOR 100W P100
WITH SUPPLY



AMSTRAD
MODULATOR POWER SUPPLY

AMSTRAD
MODULATOR POWER SUPPLY
MP-2

SETTING UP



AMSTRAD USER CLUB TERMS OF BUSINESS

PRODUCT ASSUMPTION
 The purchaser assumes a full and complete responsibility for the safe and proper use of the product. The purchaser assumes a full and complete responsibility for the safe and proper use of the product. The purchaser assumes a full and complete responsibility for the safe and proper use of the product.

WARRANTY
 The manufacturer warrants that the product will be free from defects in material and workmanship for a period of 90 days from the date of purchase. This warranty is void if the product has been used in an unauthorized manner or if it has been damaged by accident, misuse, or neglect.

RETURN POLICY
 The product may be returned for a full refund within 30 days of purchase, provided it is in its original packaging and is unused. A restocking fee of 10% will be applied to all returns.

TERMS OF SALE
 All sales are final. No returns or exchanges are allowed. Payment must be made in full at the time of purchase. The purchaser agrees to hold the manufacturer harmless from all claims, damages, or liabilities of any kind, including those arising from the use of the product.

AMSTRAD USER CLUB
 The purchaser agrees to join the Amstrad User Club upon purchase of this product. The club provides members with access to technical support, product updates, and special offers. Membership is free of charge.

AMSTRAD

MODULE

MP-2



A grey, rectangular power supply unit with ventilation grilles on the top, bottom, and sides. The top grille is partially obscured by a black label with white text. A power cord with a three-pronged plug is visible at the top left.

S Schneider
COMPUTER DIVISION

MODULATOR
POWER
SUPPLY

MP2



Schneider
COMPUTER DIVISION
REGULATOR
POWER SUPPLY
MP2



547
MALAYSIA

 **Schneider**
COMPUTER DIVISION

TYP: MODULATOR MP-2

Netzanschluß 220~50Hz

Leistungsaufnahme 12W

Id. Nr. 16996

Vor Feuchtigkeit und Hitze Schützen

Vor Geräteöffnen Netzstecker Ziehen



AMSTRAD
MODULATOR/POWER SUPPLY
MODEL MP-2

USER INSTRUCTIONS

Before operating this unit, please read the instruction booklet thoroughly.

To connect MP-2 to a television, you will need a power supply suitable for your television. CPC604 or CPC612B computers, in a television, 13MP colour television receiver, and having extra the full colour facilities of your Amstrad computer.

Connect the Main Lead of the MP-2 to a 3-pin plug, following the instructions below.

Fit a 3-pin Mains Plug to the Mains Lead. If a 13 Amp (301500) Plug is used, a 2 Amp fuse must be used. The 13 Amp Fuse supplied in a new Plug must NOT be used. If any other type of Plug is used, a 5 Amp Fuse must be fitted either in the Plug or Adapter or at the Distribution Board.

WARNING: — THIS APPLIANCE MUST BE GROUND!

IMPORTANT: The wires in this Mains Lead are coloured in accordance with the following code:

Green and yellow	Earth
Blue	Neutral
Brown	Live

As the colours of the wires in the Mains Lead of this apparatus may not correspond with the coloured markings identifying the terminals in your Plug, connect as follows:

The wire which is coloured Green and Yellow must be connected to the terminal in the plug which is marked by the letter 'E' or by the safety earth symbol (⏏) or otherwise Green or Green and Yellow.

The wire which is coloured Blue must be addressed to the terminal which is marked with the letter 'N' or coloured Blue.


The wire which is coloured Brown must be connected to the terminal which is marked with the letter 'L' or coloured Red.

Disconnect the Mains Plug from the Supply Socket when not in use.


Never attempt to remove the bottom screws, or open the case of the MP-2. Always only fit the warning on the Mains Cable which is fitted on the bottom cover underneath the unit.

WARNING: LIVE PARTS INSIDE. DO NOT REMOVE ANY SCREWS.

SETTING UP



CPC 604 CONNECTION



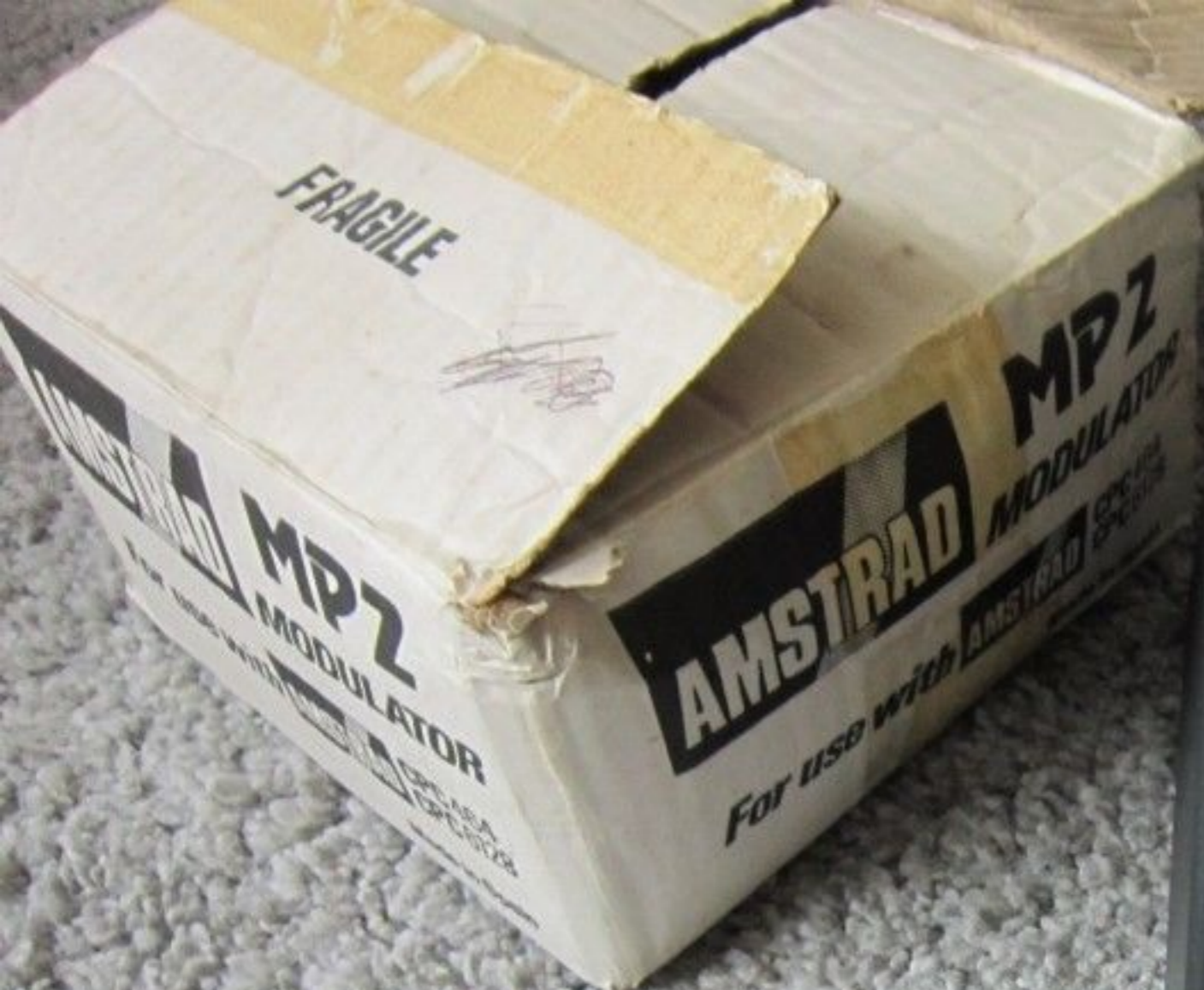
CPC 604 AND CPC612B CONNECTION

Connect the lead with the larger 3-pin DIN plug from the MP-2 to the socket marked MONITOR at the back of the computer.

Connect the lead with the smaller DC power plug from the MP-2 to the socket marked 5V DC at the back of the computer.

For the CPC604 and CPC612B, connect the lead with the small 12V DC plug from the back of the computer to the socket on the back of the MP-2.

Connect the lead with the aerial plug from the MP-2 to the aerial socket of your TV.

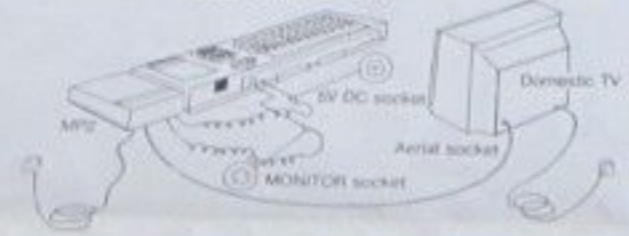


AMSTRAD
MODULATOR/POWER SUPPLY
MODEL MP-2

INSTRUCTIONS

Read this instruction leaflet thoroughly.
The power supply enables you to connect your computer to a domestic UHF colour television for facilities of your Amstrad computer.
To a 3-pin plug, following the instructions.
If a 13 Amp (BS1363) Plug is used, a 3 Amp Fuse supplied in a new Plug must NOT be used. A 5 Amp Fuse must be fitted either in the plug or in the socket.
EARTHED
The wires are coloured in accordance with the

SETTING UP



CPC 464 CONNECTION

