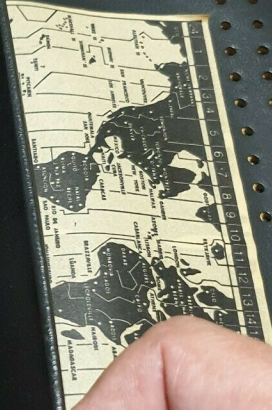




12
10
11

WORLD MAP AND TIME ZONES

AC CORD





AMSTRAD

MULTI-BAND RECEIVER

LONG WAVE
FREQUENCY
AIRCRAFT
MARINE
FOREIGN
CITIZEN BAND



TUNING EYE

EARPHONE



MODEL 6011

BASS



TREBLE



VOLUME



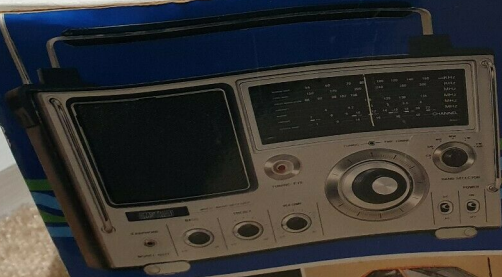


MULTIBAND RADIO
AMSTRAD
 MARINE FM/AIR LW/MW/SW/CB
 MODEL 6011



• WORLD MAP AND TIME ZONES
 • LED TUNING INDICATOR
 • MAINS/BATTERY OPERATION

AMSTRAD
MULTIBAND RADIO
 MODEL 6011



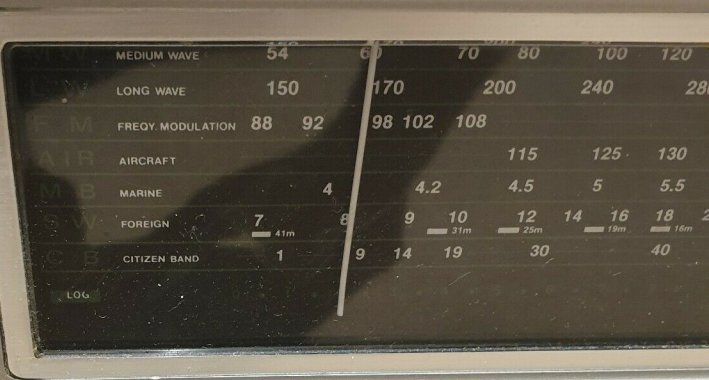
MARINE FM/AIR
 LW/MW/SW/CB




• WORLD MAP AND TIME ZONES

• LED TUNING INDICATOR

• MAINS/BATTERY OPERATION



TUNING EYE

TUNING  FINE TUNING



SW
CB
BAND

MULTI-BAND RECEIVER

BASS

TREBLE

VOLUME



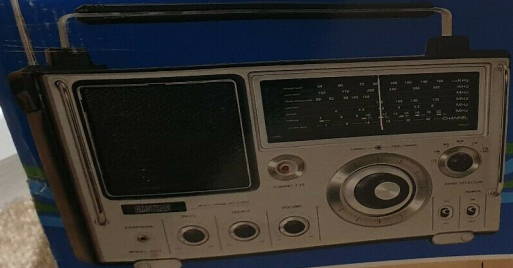
DC
AC
OFF

MULTIBAND RADIO
AMSTRAD

MARINE FM/AIR LW/MW/SW/CB
MODEL 6011



- WORLD MAP AND TIME ZONES
- LED TUNING INDICATOR
- MAINS/BATTERY OPERATION



AMSTRAD
MULTIBAND RADIO
MODEL 6011

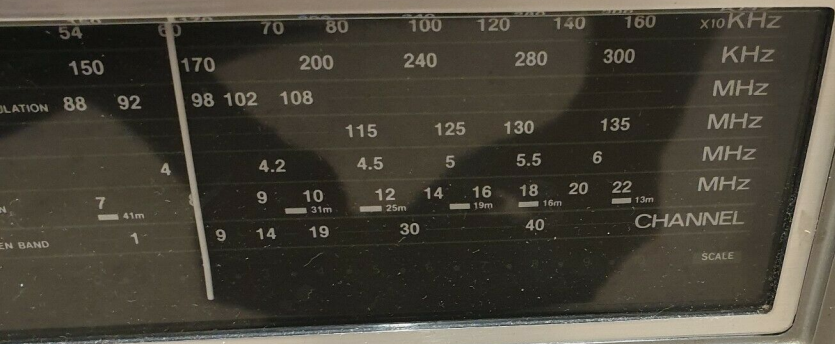
MARINE FM/AIR
LW/MW/SW/CB



WORLD MAP AND TIME ZONES

● LED TUNING INDICATOR

● MAINS/BATTERY OPERATION



TUNING  **FINE TUNING**

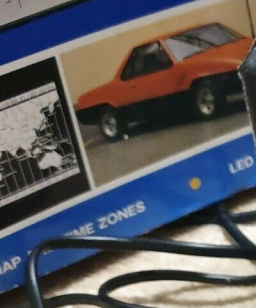
BAND SELECTOR

MB MW LW
SW CB FM AIR

VOLUME

POWER

DC ON
AC OFF

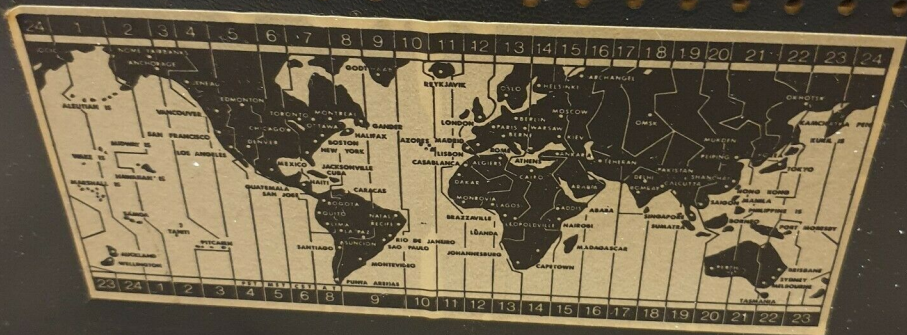






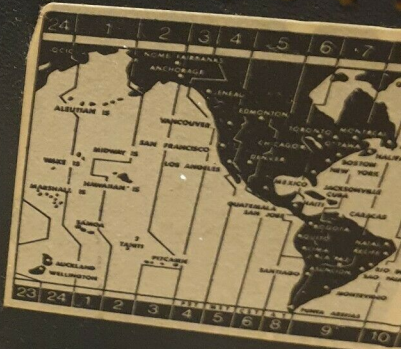
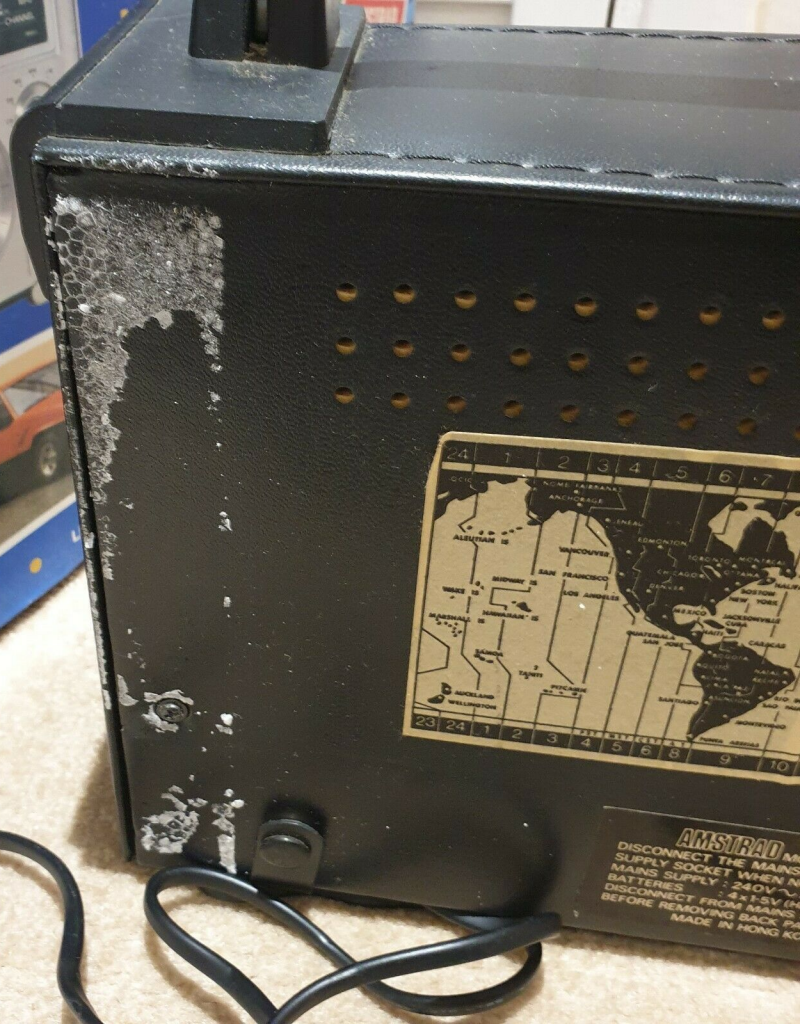
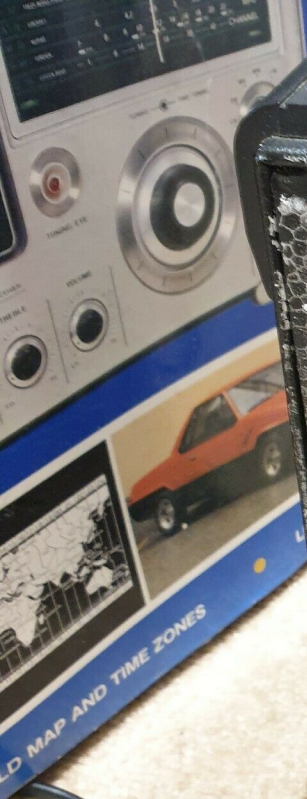
AMSTRAD MODEL 8011
DISCONNECT THE MAINS PLUG FROM THE
SUPPLY SOCKET WHEN NOT IN USE
MAINS SUPPLY 240V 50HZ
BATTERIES 4 x 1.5V (R20)
DISCONNECT FROM MAINS SUPPLY
BEFORE REMOVING BACK PANEL
MADE IN HONG KONG

8480 8000

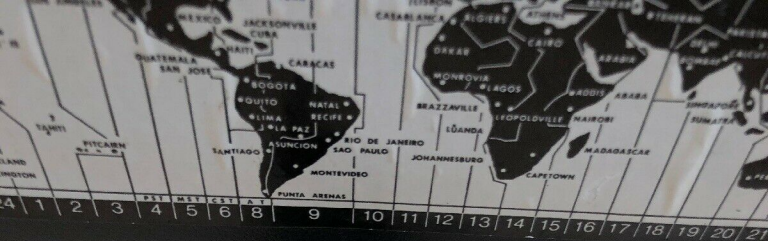


AMSTRAD MODEL 6011
DISCONNECT THE MAINS PLUG FROM THE
SUPPLY SOCKET WHEN NOT IN USE
MAINS SUPPLY : 240V ~ 50Hz
BATTERIES : 4 x 1.5V (HR2)
DISCONNECT FROM MAINS SUPPLY
BEFORE REMOVING BACK PANEL
MADE IN HONG KONG

BASEC 8000000



AMSTRAD M
DISCONNECT THE MAINS
SUPPLY SOCKET WHEN
MAINS SUPPLY : 240V AC
BATTERIES : 24-35V (M)
DISCONNECT FROM MAINS
BEFORE REMOVING BACK PA
MADE IN HONG KO



AMSTRAD MODEL 6011

DISCONNECT THE MAINS PLUG FROM THE
SUPPLY SOCKET WHEN NOT IN USE
MAINS SUPPLY : 240V ~ 50Hz
BATTERIES : 4 x 1.5V (HP2)
DISCONNECT FROM MAINS SUPPLY
BEFORE REMOVING BACK PANEL
MADE IN HONG KONG





AMSTRAD

MULTI-BAND RECEIVER



TUNING EYE

PHONE



MODEL 6011

BASS



TREBLE



VOLUME





Channel	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100							
Frequency	180	182	184	186	188	190	192	194	196	198	200	202	204	206	208	210	212	214	216	218	220	222	224	226	228	230	232	234	236	238	240	242	244	246	248	250	252	254	256	258	260	262	264	266	268	270	272	274	276	278	280			
Bandwidth	50	52	54	56	58	60	62	64	66	68	70	72	74	76	78	80	82	84	86	88	90	92	94	96	98	100	102	104	106	108	110	112	114	116	118	120	122	124	126	128	130	132	134	136	138	140	142	144	146	148	150			
Bandwidth	4	4.7	4.8	5	5.5	6	6.5	7	7.5	8	8.5	9	9.5	10	10.5	11	11.5	12	12.5	13	13.5	14	14.5	15	15.5	16	16.5	17	17.5	18	18.5	19	19.5	20	20.5	21	21.5	22	22.5	23	23.5	24	24.5	25	25.5	26	26.5	27	27.5	28	28.5	29	29.5	30
Channel	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50				

CHANNEL 6000

MULTI-BAND SELECTOR

LAST VIEW

BASS

TREBLE

VOLUME

TUNING FINE TUNING

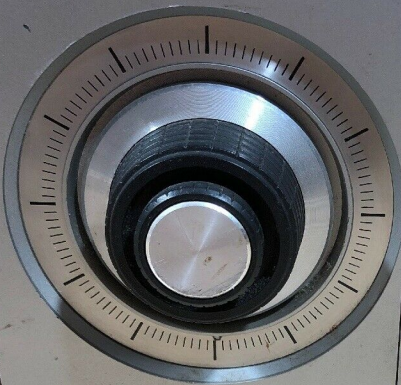
RF

BAND SELECTOR

POWER

MODEL 6011

TUNING —  FINE TUNING



MB
MW
LW
SW
CB
FM
AIR



BAND SELECTOR

POWER

DC
AC

ON
OFF





AMSTRAD

MULTI-BAND RECEIVER

EARPHONE

MODEL 6011

BASS



TREBLE



VOLUME



TUNING EYE



	MEDIUM WAVE	54	60	70	80	100	120	140	160	KHZ
	LONG WAVE	150		200		240	280	300		MHZ
F M	FREQUENCY MODULATION	88	92	102	108	115	125	130	135	MHZ
A M	AIRCRAFT					4.2	4.5	5	5.5	6
M B	MARINE		4							MHZ
S V	FOREIGN	7	8	9	10	12	14	16	18	20
C B	CITIZEN BAND	1		14	19	30		40		
										CHANNEL



TUNING EYE



TUNING FINE TUNING



BAND SELECTOR

MULTI-BAND RECEIVER



TREBLE

VOLUME



POWER

9 | 10 | 11 | 12 | 13 | 14 | 15 | 16 | 17

AMSTRAD MODEL 6011

DISCONNECT THE MAINS PLUG FROM THE
SUPPLY SOCKET WHEN NOT IN USE

MAINS SUPPLY : 240V ~ 50Hz

BATTERIES : 4 x 1.5V (HP2)

DISCONNECT FROM MAINS SUPPLY

BEFORE REMOVING BACK PANEL

MADE IN HONG KONG





SHANGHAI
Model 6021
Output Power: 100 mW
Frequency Range: 530-1600 kHz
Power Supply: 1.5V x 2
Dimensions: 100 x 60 x 30 mm
Weight: 150g

