

RADIO TITANIC

International

Radio Titanic International was first conceived in the spring of 1975. On Sunday 3rd August 1975 Radio Titanic International transmitted the first programme on Short Wave, before this Radio Titanic International had been testing on Medium Wave.

The first successful test transmission with good results took place on 24th August 1975 on 6225 kHz. From this date up until 4th September 1977 Radio Titanic International had been on the air on some 29 occasions and had received more than 150 reports from 10 countries all over Europe.

R.T.I. is able to operate from 2 different transmission locations to mislead the G.P.O. We are also able to broadcast from either a fixed location or mobile from a car. However, the station will not be heard regularly which is mainly due to the G.P.O. activity in the area.

For that reason we stopped our transmissions on 4th September 1977 (px on 6250 kHz) up until 1980.

The staff of Radio Titanic International still consists of 4 persons: -
David Carmichael - Recording Engineer.
Tim Cooper - Aerial Technician.
Hank Somers and Mark Brown - DJs.

The R.T.I. Studio equipment includes:-
2 Turntables with approx. 100 LP and 500 Single Records.

2 Cassette Tape Decks.

1 Reel to Reel Tape Recorder.

2 Microphones.

All programmes are pre-recorded on chromium dioxide compact cassettes.

At the present time we cannot run a normal programme schedule due to the testing situation and our kind G.P.O.!

Radio Titanic International uses 2 home made transmitters, one crystal controlled and one VFO. We are able to broadcast with a power output ranging from 17 to 100 watts. The aerial used is a half-wave dipole 75ft (=24m) in length. The aerial height is often changed.

Future plans are to broadcast somewhere on MW and on VHF in FM.

If you would like to contact R.T.I. our mailing address is:-

For our QSL card and stickers please send 2 IRCs and a correct report.

Best wishes to you from all at Radio Titanic International!

RTI

Sundays

10 Watts
25 Watts
30 Watts
40 Watts
60 Watts

Sound

RTI

Hank.

Mark

DAVE.

Tim

FIGHT FOR FREE RADIO!



Free Radio Service

P.O. BOX 41
7700 AA DEDEMSVAART
HOLLAND

RADIO TITANIC

INTERNATIONAL

To SWL _____

Date _____

Time _____

Frequency _____

Power _____

for RTI

QSL



YOUR FREE RADIO STATION

Titanic

RADIO

INTERNATIONAL

To SWL _____

Date _____

Time _____

Frequency _____

Power _____

Antenna _____

73, RTI



RADIO



TITANIC

QSL

To SWL _____

Date _____

Time _____

Power _____

Antenna _____

73, RTI

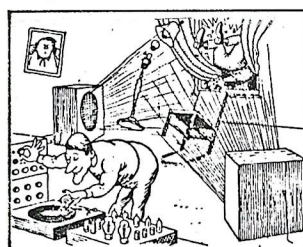
Aerial _____

Tnx. 73

QSL

RADIO TITANIC INTERNATIONAL

RTI



SWL _____

Date _____

Time _____

Freq. _____

Power _____

Aerial _____

73, RTI

YOUR FREE RADIO STATION

Radio

QSL



International

SWL _____

Date _____

Time _____

Frequency _____

Power _____

Antenna _____

73, RTI

Radio TITANIC International

To SWL _____

Date _____

Time _____

Frequency _____

Power _____

Aerial _____

Tnx. 73

for RTI

QSL



RADIO TITANIC QSL

SWL _____

Date _____

Time _____

Freq. _____

Power _____

Aerial _____

RTI

73, RTI