

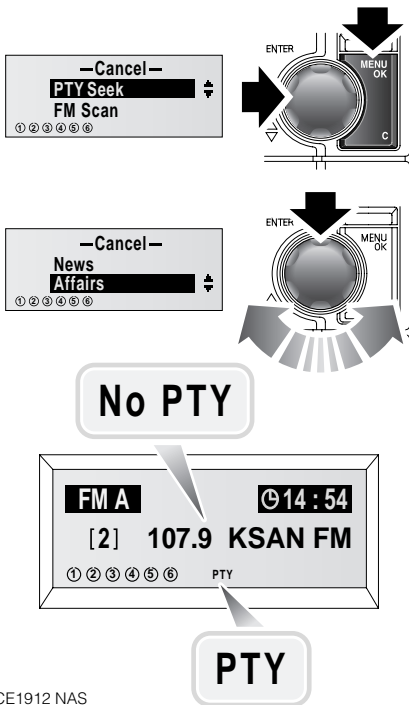
# Radio

## PTY (PROGRAM TYPE)

The RBDS (Radio Broadcast Data System) allows programs to be categorised by the broadcast type (rock music, current affairs, news etc.).

This in turn, allows you to search for a station by choosing the type of broadcast that you wish to listen to.

### PTY search



ICE1912 NAS

Having entered the **PTY** menu, use the rotary control to scroll through the program types until your choice is highlighted. Press either the rotary control, or the **MENU/OK** button to select the program type and start the search.

Once a matching station is found, it will continue to play. If you wish to continue searching, press the seek up or seek down button within thirty seconds. To continue listening to the station, no action is required as it will remain tuned, and can be stored as a pre-set if required.

If the system is unable to tune to a PTY station **No PTY** will be displayed.

To abort a PTY search press the **C** button.

To search for a station by program type RBDS must be set to ON. Press the **MENU/OK** button to enter the menu. Use the rotary control to scroll through the menu until **PTY Seek** is highlighted, then press the rotary control.

# Radio

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## PTY Programme Types

NONE	No program type defined
NEWS	News services
INFORM	Information
SPORTS	Sport
TALK	Talk
ROCK	Rock music
CLS ROCK	Classic rock music
ADLT HIT	Adult hits
SOFT RCK	Soft rock music
TOP 40	Top 40 (chart music)
COUNTRY	Country music
OLDIES	Oldies
SOFT	Soft music
NOSTALGA	Nostalgia
JAZZ	Jazz music
CLASSICL	Classical music
R&B	R&B (Rhythm and Blues)
SOFT R&B	Soft R&B
LANGUAGE	Language (other than English)
REL MUSIC	Religious music
REL TALK	Religious talk
PERSNLTY	Personality
PUBLIC	Public
COLLEGE	College
Positions 24 -28	These PTY types have not yet been allocated, and are reserved for use in the future.
WEATHER	Weather information

**Note:** **TEST** and **ALERT** emergency broadcast stations may not be available currently. When the **ALERT** stations are available, they will broadcast important information in the event of an emergency.

**TEST** broadcasts a test signal for the emergency information. This allows public and emergency services to ensure that emergency procedures can be practised without causing alarm.