

## LISTADO DE RADIOFAROS ESPAÑOLES



### Cabo de Gata

Position: 36°43'N,  
2°11'W  
Reference Station ID: 514/515  
TX Station ID: 357  
Frequency (kHz): 298.5  
Nominal Range: 180 km @ 75 µV/m  
Message Types: 1 2 3 5 6 7 9 15 16  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring: Yes

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### Cabo de la Nao

Position: 38°44'N,  
14'E  
Reference Station ID: 520  
TX Station ID: 360  
Frequency (kHz): 297.5  
Nominal Range: 180 km @ 75 µV/m  
Message Types: 1 2 3 5 6 7 9 15 16  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring: Yes

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### Cabo de Palos

Position: 37°38'N,  
41'W  
Reference Station ID: 518  
TX Station ID: 359  
Frequency (kHz): 302  
Nominal Range: 180 km @ 75 µV/m  
Message Types: 1 2 3 5 6 7 9 15 16  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring: Yes

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### Cabo de Salou

Position: 41°3'N,  
1°10'E  
Reference Station ID: 528  
TX Station ID: 364  
Frequency (kHz): 291  
Nominal Range: 180 km @ 75 µV/m  
Message Types: 1 2 3 5 6 7 9 15 16  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring: Yes

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### Cabo Finisterre

Position: 42°53'N,  
9°16'W  
Reference Station ID: 508  
TX Station ID: 354  
Frequency (kHz): 296  
Nominal Range: 180 km @ 75 µV/m  
Message Types: 1 2 3 5 6 7 9 15 16  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring: Yes

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### Cabo Machichaco

Position: 43°27'N,  
2°45'W  
Reference Station ID: 500  
TX Station ID: 350  
Frequency (kHz): 285  
Nominal Range: 180 km @ 50 µV/m  
Message Types: 1 2 3 5 6 7 9 15 16  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring: Yes

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### Cabo Mayor

Position: 43°29'N,  
3°47'W  
Reference Station ID: 502  
TX Station ID: 351  
Frequency (kHz): 289  
Nominal Range: 180 km @ 50 µV/m  
Message Types: 100  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring: Yes

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### Cabo Peñas

Position: 43°39'N,  
5°51'W  
Reference Station ID: 504  
TX Station ID: 352  
Frequency (kHz): 295  
Nominal Range: 180 km @ 50 µV/m  
Message Types: 1 2 3 5 6 7 9 15 16  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring: Yes

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**Cabo San Sebastian**

Position: 41°53'N,  
3°12'E  
Reference Station ID: 532  
TX Station ID: 366  
Frequency (kHz): 313.5  
Nominal Range: 180 km @ 75  $\mu$ V/m  
Message Types: 1 2 3 5 6 7 9 15 16  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring: Yes

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**Cala Figuera**

Position: 39°27'N,  
2°31'E  
Reference Station ID: 522  
TX Station ID: 361  
Frequency (kHz): 294.5  
Nominal Range: 180 km @ 75  $\mu$ V/m  
Message Types: 1 2 3 5 6 7 9 15 16  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring: Yes

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**Castellon**

Position: 39°58'N,  
1'E  
Reference Station ID: 526  
TX Station ID: 363  
Frequency (kHz): 286  
Nominal Range: 180 km @ 75  $\mu$ V/m  
Message Types: 1 2 3 5 6 7 9 15 16  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring: Yes

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**Estaca De Bares**

Position: 43°47'N,  
7°41'W  
Reference Station ID: 506  
TX Station ID: 353  
Frequency (kHz): 293  
Nominal Range: 180 km @ 50  $\mu$ V/m  
Message Types: 1 2 3 5 6 7 9 15 16  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring: Yes

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**La Entallada**

Position: 28°13'N,  
13°56'W  
Reference Station ID: 534  
TX Station ID: 367  
Frequency (kHz): 284  
Nominal Range: 180 km @ 100  $\mu$ V/m  
Message Types: 1 2 3 5 6 7 9 15 16  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring: Yes

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**Mahon**

Position: 39°52'N,  
4°18'E  
Reference Station ID: 524  
TX Station ID: 362  
Frequency (kHz): 293  
Nominal Range: 180 km @ 75  $\mu$ V/m  
Message Types: 1 2 3 5 6 7 9 15 16  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring: Yes

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**Malaga**

Position: 36°43'N,  
4°25'W  
Reference Station ID: 514  
TX Station ID: 357  
Frequency (kHz): 299.5  
Nominal Range: 180 km @ 75  $\mu$ V/m  
Message Types: 1 2 3 5 6 7 9 15 16  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring: Yes

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**Pt. Llobregat**

Position: 41°19'N,  
2°36'E  
Reference Station ID: 530  
TX Station ID: 365  
Frequency (kHz): 288.5  
Nominal Range: 180 km @ 75  $\mu$ V/m  
Message Types: 1 2 3 5 6 7 9 15 16  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring: Yes

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**Punta Sabinal**

Position: 43°24'N,  
4°25'W  
Reference Station ID: 516  
TX Station ID: 358  
Frequency (kHz): 298.5  
Nominal Range: 180 km @ 75  $\mu$ V/m  
Message Types:  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring:

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**Rota**

Position: 36°38'N,  
6°23'W  
Reference Station ID: 510  
TX Station ID: 354  
Frequency (kHz): 303.5  
Nominal Range: 180 km @ 75  $\mu$ V/m  
Message Types: 1 2 3 5 6 7 9 15 16  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring: Yes

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**Tarifa**

Position: 36°N,  
5°36'W  
Reference Station ID: 512  
TX Station ID: 356  
Frequency (kHz): 302.5  
Nominal Range: 180 km @ 75  $\mu$ V/m  
Message Types: 1 2 3 5 6 7 9 15 16  
Bitrate (bit/s): 100  
Station in operation: Yes  
Integrity monitoring: Yes

**Informacion ofrecida por  
gentileza de**

