

TURKEY

Antalya

Position: 36°09'10"N 032°26'43"E
Call Sign: --

METAREA: III
Area Covered: Western and Eastern Mediterranean Coasts (30 miles distance)
Watch hours on: Ch70 (VHF)/2187.5 kHz (MF)

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
VHF	A	Ch 67 (1)		Antalya Control Centre	36°53'N 30°42'E	
VHF	B	Ch 67 (1)		Yumrutepe R/L	36°15'N 29°27'E	
VHF	B	Ch 67 (1)		Palamut R/L	36°45'N 28°13'E	
VHF	B	Ch 67 (1)		Markiz R/L	36°43'N 30°29'E	
VHF	B	Ch 67 (1)		Kazakin R/L	36°50'N 29°06'E	
VHF	B	Ch 67 (1)		Dilektepe TV	37°32'N 27°16'E	
VHF	B	Ch 67 (1)		Cobandede R/L	36°31'N 36°15'E	
VHF	B	Ch 67 (1)		Anamur R/L	36°05'N 32°50'E	

Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
0700, 1900	A	Forecast for Black Sea, Marmara Denizi, Aegean Sea and Mediterranean Sea.	Turkish, English
0730, 0900, 0930, 1130, 1330, 1530, 1730, 1930	A	Sea observations for Mediterranean Sea and Aegean Sea.	Turkish
0900, 1200, 1500, 1800, 2100 LT (2)(3)	B	3 day forecast for Black Sea, Marmara Denizi, Aegean Sea and Mediterranean Sea.	Turkish
0900, 1930	A	3 day forecast for Black Sea, Marmara Denizi, Aegean Sea and Mediterranean Sea.	Turkish
On receipt	A	Weather warnings.	

(1) After prior announcement on Ch. 16.
(2) Broadcasts given 1 hour early when DST is in force.
(3) Broadcasts are repeated 3 times at 5 minute intervals.

TURKEY

Istanbul

Position: 40°59'00"N 025°49'00"E
Call Sign: TAH

METAREA: III
Area Covered: Marmara Sea and Western Black Sea coasts (30 miles distance)
Watch hours on: Ch70 (VHF)/2187.5 kHz (MF)

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
RT (HF)	A	13 128 kHz				
RT (HF)	A	8 812 kHz				
RT (HF)	A	4 405 kHz				
VHF	B	Ch 67 (1)		Sarkoy	40°41'N 27°01'E	
VHF	B	Ch 67 (1)		Mahyadagi	41°47'N 27°37'E	
VHF	B	Ch 67 (1)		Keltepe	40°38'N 30°05'E	
VHF	B	Ch 67 (1)		Kayalidag	39°58'N 26°38'E	
VHF	B	Ch 67 (1)		Camlica	41°02'N 29°04'E	
VHF	B	Ch 67 (1)		Bandirma	40°21'N 27°54'E	
VHF	B	Ch 67 (1)		Ayvalik	39°18'N 26°14'E	
VHF	B	Ch 67 (1)		Akdag	38°33'N 26°30'E	
VHF	B	Ch 67 (1)		Akcakoca	41°59'N 31°12'E	
VHF	B	Ch 67 (1)		Istanbul Control Centre	40°59'N 28°49'E	

Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
0700, 1900	B	Weather forecast for Black Sea, Marmara Denizi, Aegean Sea and Mediterranean Sea.	Turkish, English
0730, 0930, 1130, 1330, 1530, 1730, 1930	B	Sea observations for Western Black Sea, Marmara Denizi, Aegean Sea and Mediterranean Sea.	Turkish
0900, 1930	B	3 day forecast for Black Sea, Marmara Denizi, Aegean Sea and Mediterranean Sea.	Turkish
1000, 1800	A	Weather forecast for Sea Areas 12-27.	Turkish, English
On receipt 0700, 1900	B	Weather warnings for Black Sea, Marmara Denizi, Aegean Sea and Mediterranean Sea.	Turkish

(1) After prior announcement on Ch 16.
(2) Broadcasts given 1 hour early when DST is in force.
(3) Broadcats are repeated 3 times at 5 minutes intervals.

TURKEY

Samsun

Position: 41°23'11"N 036°11'22"E
Call Sign: TAF

METAREA: III
Area Covered: Black Sea
Watch hours on: Ch70 (VHF)/2187.5 kHz (MF)

Mode Of Transmission	ID	Frequency	Area	Remote Transmitting Site	Position	Hours of Operation
VHF	A	Ch 67 (1)		Zonguldak	41°24'N 31°50'E	
VHF	A	Ch 67 (1)		Yidiztepe	41°06'N 37°02'E	
VHF	A	Ch 67 (1)		Pazar	41°09'E 40°49'E	
VHF	A	Ch 67 (1)		Inebolu	41°53'N 33°43'E	
VHF	A	Ch 67 (1)		Dutmen	41°27'N 35°29'E	
VHF	A	Ch 67 (1)		Dikmen	38°16'N 40°55'E	
VHF	A	Ch 67 (1)		Akcabat	41°36'N 39°27'E	
VHF	A	Ch 67 (1)		Samsun Control Centre	41°17'N 36°20'E	

Broadcast Times	Frequency ID	Contents of Broadcast	Language/Code Form
0700, 1900	A	Weather forecast for Black Sea, Marmara Denizi, Aegean Sea and Mediterranean Sea.	Turkish, English
0730, 0930, 1130, 1330, 1530, 1730, 1930	A	Sea observations for Western Black Sea, Marmara Denizi, Aegean Sea and Mediterranean Sea.	Turkish
0900, 1930	A	3 day forecast for Black Sea, Marmara Denizi, Aegean Sea and Mediterranean Sea.	Turkish
On receipt 0700, 1900	A	Weather warnings for Black Sea, Marmara Denizi, Aegean Sea and Mediterranean Sea.	Turkish

(1) After prior announcement on Ch 16.