

World Amateur Radio Day Contest HF

Organizer:MRASZ

Mission: Providing a practice opportunity for HAM radio operators. Instilling and developing competitive ability. Strengthening the bond between operators of all ages.

Time: April 18, 16:00-16:59 UT. Comprises six 10-minute periods (00-09, 10-19... 50-59 mins). One contact per station per period and mode may be logged (for a total of 12).

Participants: Any HAM radio operator who agrees to the terms and conditions included in the contest announcement.

Evaluation Categories:

Individual HAM radio operators (all stations participating)

Junior (license-holders) - up to age 25

Junior with supervision (without license) - up to age 25

Old timer - age 70 and above

Frequency: 3510-3570kHz CW and 3600-3750kHz SSB

Modes: CW (A1A), SSB (A3J).

Reporting: RS(T) + age (as of January 1 - e.g. if the contestant turned 17 on February 5, 16 will be transmitted)

Scoring:

Ages	<10	- 5 points
Ages	10-13	- 4 points (10,11,12,13)
Ages	14-18	- 3 points (14,15,16,17,18)
Ages	19-25	- 2 points (19,20,21,22,23,24,25)
Ages	26-69	- 1 point (26,27,...68,69)
Ages	70-75	- 2 points (70,71,72,73,74,75)
Ages	76-80	- 3 points (76,77,78,79,80)
Ages	81-85	- 4 points (81,82,83,84)
Ages	≥ 85	- 5 points (85,86...)

Multipliers: Various ages/ mode.

Total Score: the sum of points for valid contacts multiplied by the applicable multipliers

Evaluation: All HAM radio stations submitting a logbook will be evaluated.

Log: In CABRILLO format.

Submission Deadline: Midnight, April 21.

All Logs must be sent to: <https://log.mrasz.hu>

Announcement of Results: The final results will be published on the MRASZ website (www.mrasz.hu) within 60 days after the contest.

Awards: All operators submitting a valid log will receive a commemorative certificate.

World Amateur Radio Day Contest VHF

Organizer: MRASZ

Mission: Providing a practice opportunity for HAM radio operators. Instilling and developing competitive ability. Strengthening the bond between operators of all ages.

Time: April 18, 15:00-15:49 UT. Comprises five 10-minute periods (00-09, 10-19... 40-49 mins). One contact per station per period and mode may be logged (for a total of 10).

Participants: Any HAM radio operator who agrees to the terms and conditions included in the contest announcement.

Evaluation Categories:

Individual HAM radio operators (all stations participating)

Junior (license-holders) - up to age 25

Junior with supervision (without license) - up to age 25

Old timer - age 70 and above

Frequency: 144035-144150 kHz CW and 144150-144390 kHz SSB.

Modes: CW (A1A), SSB (A3J).

Reporting: RS(T) + age (as of January 1 - e.g. if the contestant turned 17 on February 5, 16 will be transmitted) + QRA Locator (e.g. HA5KYZ 599 27 JN97DE)

Scoring: The points for a QSO is calculated as a sum of the points for the age of the operator plus the distance calculated by the QRA Locators!

Ages <10 - 500 points

Ages 10-13 - 400 points (10,11,12,13)

Ages 14-18 - 300 points (14,15,16,17,18)

Ages 19-25 - 200 points (19,20,21,22,23,24,25)

Ages 26-69 - 100 points (26,27,...68,69)

Ages 70-75 - 200 points (70,71,72,73,74,75)

Ages 76-80 - 300 points (76,77,78,79,80)

Ages 81-85 - 400 points (81,82,83,84)

Ages ≥ 85 - 500 points (85,86...)

Multipliers: Various ages/ mode.

Total Score: the sum of points for valid contacts multiplied by the applicable multipliers

Evaluation: All HAM radio stations submitting a log will be evaluated.

Log: In EDI format.

Submission Deadline: Midnight, April 21.

All Logs must be sent to: <https://log.mrasz.hu>

Announcement of Results: The final results will be published on the MRASZ website (www.mrasz.hu) within 60 days after the contest.

Awards: All operators submitting a valid log will receive a commemorative