

Time interval: from 08/17/2025 04:00 to 08/17/2025 06:59 UTC

KMTN, Baltimore / Martin (United States).
WMO index: ----- . WIGOS Id: **Unknown**. Latitude **39-20N**. Longitude **076-25W**. Altitude **7 m**.

METAR/SPECI from KMTN, Baltimore / Martin (United States).

SA 17/08/2025 06:50-> METAR KMTN 170650Z AUTO 20004KT 10SM CLR 26/22 A3002 RMK AO2 T02550218=
SA 17/08/2025 06:40-> METAR KMTN 170640Z AUTO 21006KT 10SM CLR 26/22 A3002 RMK AO2 T02550218=
SA 17/08/2025 06:30-> METAR KMTN 170630Z AUTO 21005KT 10SM CLR 26/22 A3002 RMK AO2 T02550219=
SA 17/08/2025 06:20-> METAR KMTN 170620Z AUTO 21004KT 10SM CLR 26/22 A3002 RMK AO2 T02560221=
SA 17/08/2025 06:10-> METAR KMTN 170610Z AUTO 21004KT 10SM CLR 26/22 A3003 RMK AO2 T02570222=
SA 17/08/2025 06:00-> METAR KMTN 170600Z AUTO 22005KT 10SM CLR 26/22 A3003 RMK AO2 T02580221=
SA 17/08/2025 05:50-> METAR KMTN 170550Z AUTO 23005KT 10SM CLR 26/22 A3003 RMK AO2 T02590221=
SA 17/08/2025 05:40-> METAR KMTN 170540Z AUTO 23004KT 10SM CLR 26/22 A3003 RMK AO2 T02600221=
SA 17/08/2025 05:30-> METAR KMTN 170530Z AUTO 24003KT 10SM CLR 26/22 A3003 RMK AO2 T02600222=
SA 17/08/2025 05:20-> METAR KMTN 170520Z AUTO 00000KT 10SM CLR 26/23 A3003 RMK AO2 T02600225=
SA 17/08/2025 05:10-> METAR KMTN 170510Z AUTO 00000KT 10SM CLR 26/23 A3003 RMK AO2 T02610225=
SA 17/08/2025 05:00-> METAR KMTN 170500Z AUTO 22003KT 10SM SCT120 26/23 A3003 RMK AO2 T02620225=
SA 17/08/2025 04:50-> METAR KMTN 170450Z AUTO 23004KT 10SM SCT120 26/23 A3003 RMK AO2 T02640226=
SA 17/08/2025 04:40-> METAR KMTN 170440Z AUTO 21003KT 10SM SCT120 27/23 A3004 RMK AO2 T02650227=
SA 17/08/2025 04:30-> METAR KMTN 170430Z AUTO 22004KT 10SM CLR 27/23 A3003 RMK AO2 T02660227=
SA 17/08/2025 04:20-> METAR KMTN 170420Z AUTO 22005KT 10SM CLR 27/23 A3004 RMK AO2 T02680230=
SA 17/08/2025 04:10-> METAR KMTN 170410Z AUTO 20006KT 10SM CLR 27/24 A3003 RMK AO2 T02680237=
SA 17/08/2025 04:00-> METAR KMTN 170400Z AUTO 19005KT 10SM CLR 27/24 A3004 RMK AO2 T02680237=

No short TAF reports from **KMTN** during solicited interval in the database.

No large TAF reports from **KMTN** during solicited interval in the database.