

MSI ノート PC シリーズ エネルギー消費効率一覧

製品シリーズ	Model Number	区分	エネルギー消費効率 (kWh/年)	省エネ基準達成率
Alpha 15 A4	MS-16UK	12	35.6	87%
Alpha 15 B5	MS-158L	12	35.9	78%
Alpha 17 A4	MS-17EK	12	37.1	81%
Alpha 17 B5E	MS-17LL	12	28.8	A
Alpha 17 C7V	MS-17KK	12	36.4	93%
Bravo 15 A4D	MS-16WK	12	36.7	76%
Bravo 15 B5D	MS-158K	12	28.7	A
Bravo 15 B5E	MS-158M	12	26.4	A
Bravo 15 C7V	MS-158N	12	24.8	AA
Bravo 15 B7E	MS-158P	12	31.9	97%
Bravo 17 A4	MS-17FK	12	44.2	75%
Bravo 17 C7V	MS-17LN	12	33.3	AA
Commercial 14 H A13M	MS-14L1	12	10.5	AAA
Creator M14 A13U	MS-14P1	12	18.6	AAA
Creator M14 A13V	MS-14P1	12	18.6	AAA
CreatorPro M16 B13V	MS-1585	12	51.4	54%
Creator 15 A10S	MS-16V2	12	61.1	51%
Creator Z16 A11U	MS-1571	12	22.9	AA
Creator Z16 A12U	MS-1572	12	31.9	A
Creator Z16 HX B13V	MS-15G2	12	29.3	AA
Creator Z16 HX Studio B13V	MS-15G3	12	33	A
Creator Z16P B12U	MS-15G1	12	39.5	75%
Creator Z17 A12U	MS-17N1	12	37.1	A
Creator Z17HX Studio A13V	MS-17N2	12	51.2	67%
Creator Z17HX Studio A14V	MS-17N2	12	60.3	67%
CreatorPro M16 A12U	MS-1583	12	43.6	64%
CreatorPro M16 B13V	MS-1585	12	51.4	54%
CreatorPro M16 HX C14V	MS-15P2	12	49	62%
CreatorPro Z17 A12U	MS-17N1	12	37.1	A
CreatorPro X18 HX A14V	MS-1822	12	40.7	AA
Crosshair 15 B12U	MS-1583	12	43.6	64%
Crosshair 15 R6E B12U	MS-1583	12	43.6	64%
Chrosshair 16 HX D14V	MS-15P2	12	54.1	61%
Crosshair 17 HX D14V	MS-17T2	12	54.8	63%
Crosshair 17 HX AI D2XWGKG	MS-17T4	12	42.3	81%
Cyborg 14 A13V	MS-14P1	12	18.6	AAA

Cyborg 14 A13U	MS-14P1	12	18.6	AAA
Cyborg 14 A2RUDX	MS-14P1	12	26.3	A
Cyborg 15 A12V	MS-15K1	12	26.5	AA
Cyborg 15 A13V	MS-15K1	12	26.5	AA
Cyborg 15 AI A1V	MS-15K2	12	19.7	AAA
Delta 15 A5E	MS-15CK	12	31.2	95%
GE65 Raider 9S	MS-16U1	12	46.4	73%
GE66 Raider 10S	MS-1541	12	62.9	54%
GE66 Raider 10U	MS-1542	12	65.6	43%
GE66 Raider 11U	MS-1543	12	60	53%
GE75 Raider 10S	MS-17E9	12	51.9	64%
GE76 Raider 10U	MS-17K2	12	55.8	65%
GL66 Leopard 11U	MS-1581	12	35.8	78%
GL76 Leopard 11U	MS-17L2	12	35.8	78%
GF63 Thin 10S	MS-16R4	12	38.4	81%
GF63 Thin 10S	MS-16R5	12	28.8	A
GF63 Thin 10U	MS-16R5	12	28.8	A
GF63 Thin 11S	MS-16R6	12	29.2	A
GF63 Thin 11U	MS-16R6	12	29.2	A
GF75 Thin 10S	MS-17F4	12	36.7	90%
GF75 Thin 10U	MS-17F5	12	31.3	A
GF75 Thin 10S	MS-17F6	12	63	52%
GF76 Thin 11U	MS-17L1	12	32.3	93%
GP65 Leopard 10S	MS-16U7	12	41.8	81%
GP65 Leopard 10S	MS-16U8	12	41	76%
GP75 Leopard 10S	MS-17E7	12	44.6	81%
GP75 Leopard 10S	MS-17E8	12	48.5	68%
GP76 Leopard 11U	MS-17K3	12	45.2	66%
GS66 Stealth 10S	MS-16V1	12	68.7	45%
GS66 Stealth 11U	MS-16V4	12	32.7	86%
GS75 Stealth 10S	MS-17G3	12	64.1	47%
GS76 Stealth 11U	MS-17M1	12	36.8	A
GT76 Titan DT 10S	MS-17H3	12	84.3	50%
Katana 15 B12V	MS-1583	12	43.6	64%
Katana 15 B13V	MS-1585	12	51.4	54%
Katana 17 B12V	MS-17L5	12	51.4	54%
Katana 17 B13V	MS-17L5	12	51.4	54%
Katana A15 AI B8V	MS-158N	12	24.8	AA
Katana A17 AI B8V	MS-17LN	12	33.3	AA
Katana GF66 11U	MS-1581	12	32.3	93%

Katana GF66 12U	MS-1584	12	41.6	67%
Katana GF76 11U	MS-17L1	12	32.3	93%
Katana GF76 12U	MS-17L4	12	41.6	67%
Modern 13 F13MG	MS-13S1	12	22	A
Modern 14 B4M	MS-14DK	12	28.4	88%
Modern 14 B5M	MS-14DL	12	17.8	AAA
Modern 14 B10	MS-14D1	12	29.6	61%
Modern 14 B11	MS-14D2	12	23.5	AA
Modern 14 B11MO	MS-14D3	12	19.3	AA
Modern 14 C5M	MS-14JK	12	21.1	A
Modern 14 C11M	MS-14J3	12	13.3	AAA
Modern 14 C12M	MS-14J1	12	18.2	AAA
Modern 14 C12M	MS-14J3	12	13.3	AAA
Modern 14 C13M	MS-14J1	12	18.2	AAA
Modern 14 C7M	MS-14JK	12	18.4	AA
Modern 14 E1M	MS-14J6	12	11.5	AAA
Modern 14 F1M	MS-14S1	12	22.1	A
Modern 14 H D13M	MS-14L1	12	10.5	AAA
Modern 15 A4	MS-155K	12	23.1	AA
Modern 15 A11S	MS-1552	12	21.8	AA
Modern 15 B5M	MS-15HK	12	20.2	AA
Modern 15 B11M	MS-15H3	12	14.5	AAA
Modern 15 B12M	MS-15H1	12	12.9	AAA
Modern 15 B12H	MS-15H2	12	14.5	AAA
Modern 15 B13M	MS-15H4	12	14	AAA
Modern 15 E1M	MS-15H6	12	12	AAA
Modern 15 F1M	MS-15S1	12	26.3	A
Modern 15 H AI C1M	MS-15H5	12	15.5	AAA
Modern 15 H AI C1M	MS-15H5(Touch Panel)	12	15.8	AAA
Modern 15 H B13M	MS-15H4	12	14	AAA
Modern 15 H C13M	MS-15H4	12	14	AAA
Modern 15 H C2RMG	MS-15H4	12	22.9	AAA
Pulse 16 AI C1V	MS-15P3	12	54.2	61%
Pulse 17 B13V	MS-17L5	12	44	74%
Pulse 17 AI C1V	MS-17T3	12	54.2	63%
Pulse GL66 11U	MS-1581	12	35.8	78%
Pulse GL66 12U	MS-1583	12	43.6	64%
Pulse GL76 11U	MS-17L1	12	35.8	78%
Pulse GL76 12U	MS-17L3	12	43.6	64%

Prestige 13 A13M	MS-13Q1	12	17.6	AAA
Prestige 13 Evo A12M	MS-13Q1 (U)	12	13.6	AAA
Prestige 13 Evo A12M	MS-13Q1 (P)	12	17.6	AAA
Prestige 13 Evo A13M	MS-13Q1	12	13.9	AAA
Prestige 13 AI Evo A1M	MS-13Q2	12	10.4	AAA
Prestige 13 AI Evo A2VM	MS-13Q3	12	18.8	AA
Prestige 13 AI+ Evo A2VM	MS-13Q3	12	17.1	AA
Prestige 14 A11M	MS-14C4	12	20.3	AAA
Prestige 14 A11S	MS-14C4	12	20.3	AAA
Prestige 14 A12U	MS-14C6	12	19.3	AAA
Prestige 14 H B12U	MS-14F1	12	24.2	94%
Prestige 14 H B13U	MS-14F1	12	24.2	94%
Prestige 14 AI Evo C1M	MS-14N1	12	15.6	AAA
Prestige 14 AI Studio C1U	MS-14N2	12	19.7	AA
Prestige 14 AI+ Evo C2VMG	MS-14N3	12	19	AAA
Prestige 15 A11S	MS-16S6	12	27.7	A
Prestige 15 A11S	MS-16S7	12	25.2	AA
Prestige 15 A12S	MS-16S8	12	20.3	AA
Prestige 16 Studio A13VE	MS-1594	12	31.3	93%
Prestige 16 AI Evo B1M	MS-15A1	12	17.7	AAA
Prestige 16 AI Studio B1V	MS-15A2	12	22.7	AA
Prestige 16 AI+ Evo B2VMG	MS-15A3	12	23.7	AA
Raider 18 HX A14V	MS-1822	12	40.7	AA
Raider 18 HX A14V	MS-1823	12	96.2	40%
Raider A18 HX A7V	MS-182K	12	84.4	53%
Raider GE66 12U	MS-1544	12	24.2	AA
Raider GE67 HX 12U	MS-1545	12	58.4	55%
Raider GE68 HX 13V	MS-15M1	12	54.8	63%
Raider GE68 HX 13V	MS-15M2	12	50.4	66%
Raider GE76 12U	MS-17K4	12	46.2	71%
Raider GE77 HX 12U	MS-17K5	12	66.2	47%
Raider GE78 HX 13V	MS-17S1	12	54.8	63%
Raider GE78 HX 13V	MS-17S2	12	55.2	74%
Raider GE78 HX 14V	MS-17S1	12	61.6	65%
Raider GE78 HX 14V	MS-17S2	12	46.3	68%
Stealth 14 AI Studio A1V	MS-14K2	12	31.7	88%
Stealth 14 Studio A13V	MS-14K1	12	35.7	75%
Stealth 14 Studio A14U	MS-14K2	12	31.7	88%
Stealth 15 A13V	MS-16V6	12	36.1	90%
Stealth 15M A11U	MS-1563	12	40	78%

Stealth 15M B12U	MS-15B1	12	37.2	83%
Stealth 16 Studio A13V	MS-15F2	12	37.1	88%
Stealth 16 AI Studio A1V	MS-15F4	12	44.8	65%
Stealth 16 AI Studio A1V	MS-15F3	12	53	80%
Stealth 16 AI A2HWGG	MS-15F5	12	32.8	A
Stealth 16 Mercedes-AMG Motorsport A1V	MS-15F4	12	44.8	65%
Stealth 18 Mercedes-AMG Motorsport A1V	MS-1831	12	55.2	71%
Stealth 18 AI Studio A1V	MS-1832	12	47.5	76%
Stealth 18 HX AI A2XWJG	MS-1833	12	47.6	94%
Stealth A18 AI+ A3XWJG	MS-183K	12	44.2	A
Stealth GS66 12U	MS-16V5	12	41.5	78%
Stealth 17 A13V	MS-17P2	12	46.5	86%
Stealth 17 Studio A13V	MS-17P3	12	42.9	80%
Stealth GS77 12U	MS-17P1	12	37	89%
Stealth 17M A12U	MS-17R1	12	32.9	A
Summit 13 AI+ Evo A2VMTG	MS-13P5	12	17.2	AA
Summit B14 A11M	MS-14D3	12	24.2	A
Stealth 18 AI Studio A1V	MS-1831	12	55.2	71%
Summit B15 A11M	MS-1552	12	22	AA
Summit E13 Flip Evo A11M	MS-13P2	12	18.4	AA
Summit E13 Flip Evo A12M	MS-13P3	12	18.5	AA
Summit E13 AI Evo A1MTG	MS-13P4	12	10.6	AAA
Summit E14 A11S	MS-14C4	12	20.3	AAA
Summit E14 Flip Evo A12M	MS-14F1	12	24.2	94%
Summit E16 A11U	MS-1591	12	19.2	AAA
Summit E16 Flip A12U	MS-1592	12	21.7	AA
Summit E16 Flip A12H	MS-1593	12	20.5	AA
Summit E16 AI Evo A1M	MS-1595	12	22.85	AA
Summit E16 AI Studio A1M	MS-1596	12	19.3	AAA
Sword 15 A12U	MS-1584	12	41.6	67%
Sword 16 HX B13V	MS-15P2	12	49	62%
Sword 16 HX B14V	MS-15P2	12	49	62%
Sword 17 HX B13V	MS-17T2	12	47.1	67%
Sword 17 HX B14V	MS-17T2	12	47.1	67%
Thin 15 B12U	MS-16R8	12	23.9	AAA
Thin 15 B12V	MS-16R8	12	23.9	AAA
Thin 15 B13U	MS-16R8	12	23.9	AAA
Thin 15 B13V	MS-16R8	12	23.9	AAA
Thin 15 B2RVE	MS-16R8	12	12.6	AAA
Thin A15 B7V	MS-16RK	12	42.1	76%

Thin GF63 12H	MS-16R7	12	22.2	AA
Thin GF63 12V	MS-16R8	12	23.9	AAA
Titan GT77 12U	MS-17Q1	12	48.1	81%
Titan GT77 13V	MS-17Q2	12	41.3	96%
Titan 18 HX A14V	MS-1822	12	40.7	AA
Vector 16 HX A13V	MS-15M1	12	54.8	63%
Vector 16 HX A14V	MS-15M1	12	54.8	63%
Vector 16 HX AI A2XW	MS-15M3	12	27.4	AA
Vector 16 HX AI A2XW	MS-15M4	12	43.7	67%
Vector 17 HX A13V	MS-17S1	12	61.6	65%
Vector 17 HX A14V	MS-17S1	12	61.6	65%
Vector GP76 12U	MS-17K4	12	46.2	71%
Vector GP76 13U	MS-17K7	12	42.1	80%
Vector A18 HX A9W	MS-182L	12	85.2	42%
Venture 14 AI A1MG	MS-14Q2	12	13.7	AAA
Venture A14 AI+ A3HMG	MS-14QK	12	34.9	65%
Venture 15 AI A1MG	MS-15Q2	12	27.6	97%
Venture A15 AI+ A3HMG	MS-15QK	12	24.7	97%
VenturePro 15 AI A1VFG	MS-15Q1	12	24.4	AA
Venture 16 AI A1MG	MS-2612	12	22.2	AA
Venture A16 AI+ A3HMG	MS-261K	12	23.6	A
VenturePro 16 AI A1VFG	MS-2611	12	24.7	AA
Venture 17 AI A1MG	MS-17U2	12	24.1	AA
Venture A17 AI+ A3HMG	MS-17UK	12	25.3	AA
VenturePro 17 AI A1VEG	MS-17U1	12	22.5	AA
WF65 10T	MS-16R3	12	38.4	81%
WF66 11U	MS-1582	12	32.3	87%
WF76 11U	MS-17L2	12	40.2	81%

特定エネルギー消費機器	省エネルギー基準達成率	表示語
電子計算機	100%以上 110%未満	A
電子計算機	110%以上 140%未満	AA
電子計算機	140%以上	AAA

※エネルギー消費効率とは、JIS C62623(2014)に規定する方法により測定した年間消費電力量です。達成率の表示は 2022 年度目標に対し、A は達成率 100%以上 110%未満、AA は達成率 110%以上 140%未満、AAA は達成率 140%以上を示します。また達成率が 100%未満の場合は、達成率をそのまま%で表示しています。