



CS 01011



CUSTOM SOLUTIONS IN RUGGED ELECTRONICS

Enhancing Communications in Harsh Environments



About Mildef Crete



Founded in 1990, Mildef is an international company at the forefront of designing, developing and manufacturing rugged computers and special electronics for communication in extreme environments where reliability, robustness and high performance are crucial.

Our offer includes defence and mining required form factors that saves space and enables more functionality in the harshest environments. We develop customised communication devices and special electronics based on our customers' specifications and specific requirements

Listed in Taiwan Stock Exchange in 2004, code 3213, **100% owned Taiwan manufacturer** with solid financial support.



Mildef Crete Pty Ltd - Strong Financial Health

Since its founding in 1990, Mildef Crete has consistently prioritized strong financial health and stability. The company is prudent in mitigating financial risks and is able adapt to market changes. Mildef Crete is a public listed company in the Taiwan Stock Exchange since 2004











Distribution BU

Established : 1999 Business Operation : Laptop Retail and Repair Services Retail Shops : 18 Retail location : Taiwan Key Computer Districts (Guanghua Computer District, NOVA Computer Plaza etc)

(TaiPei: 7 TaoYuan: 1 Zhongli: 1 Xinzhu: 1 TaiZhong: 2 Tainan: 2 GaoXiuong: 4)

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No of employee : 128
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Distribution BU - Continue

Competitive Advantage

Management and sales expenses are lower than competitions Excellent information Management System : Internal MIS development Customization to suit Mildef distribution business model

■ Good inventory management (Aver Inv turn-around days 31.36)

Average unit price (ASP) higher than peers

Professional sales team with recommendation to high ASP and high margin peripheral products

Gross profit has also grown year by year

The country's largest laptop chain store

Large sales volume, with the advantage of price negotiation.

High customer satisfaction

Club Members exceeded 260 thousands, provide members after sales service enquiries (268,842)

Mildef Crete



Market Share : 16.13%

Distribution Chain Info Rank: Number 1 (Internal multiple brands Share Information)



Distribution BU– 18 sales and service locations





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Mildef Group - Offices and Manufacturing





Midef Group - Core Strengths and Differentiators



MilDef Group offers a portfolio of products and services with a complete range of rugged electronics, software solutions, and services.

The company is in the business of customised rugged digital electronics solutions, based upon handhelds, tablets, laptops and accessories, for use in the most demanding environments.

Financially robust and strong, Mildef has is the only manufacturer that has in-house end-to-end solution from product design, verification, test certifications and final delivery.

Mildef's strength are its in-house expertise and vertically integrated production that enables customized design for reliable and fit-for purpose products to our customers' requirements. Mildef is the only rugged electronics supplier that is able to offer small batch, customized production.



Customized Rugged product solutions for Mining and Defense



Our **Mining solutions** help customers to meet their communication challenges in harsh undergound environments and enable to set new benchmarks in rugged electronics applications in the mining industry.

Our **Defence solutions** meets military standard certifications and are built to survive and performance under the most demanding situations in air, sea and land.



It's essential that our clients are aided by the technology, rather than hampered by it. Ruggedness, reliability and usability are vital factors.



Built Tough from the Start

Customized, purpose-built, tested for fit-for-purpose according to the most demanding specifications





Product Customization

Our strength lies in the supply of customized products for harsh and hostile environments, where reliability and resistance to outside influences (such as temperature, shock, vibration, water, dust, etc.) are paramount.

If you can't find what you are looking for, we will design, customize and build the right product for your needs.

All our products are designed with customization in mind. If you have unique requirements for connectors, pin assignment, I/O, or other parameters of specification, we can meet your needs.



Fully Vertically Integrated In-House Manufacturing





Product Portfolio

Handhelds, Tablets and Laptops – Purpose built, test and fit-for purpose for use in the most demanding environments



Products

Maintaining high performance and robustness in the harshest and most demanding environment



Products

Extensive range

We offer an extensive range of rugged computers and accessories for use in harsh environments.

Mobile solutions

Our products ensure maintaining high situational awareness and tactical advantage in fast moving dynamic situations. Our products are built for applications in harsh conditions and can be customized to meet customers' requirements.

Customized

MilDef is a flexible and service-minded company. We can rapidly customize units to exacting standards, whether it is a few tailored products or hundreds of units. Computers can be modified and equipment connectors changed to suit your complete system. In addition, our accessories enhance the performance of our computer equipment. Naturally, they are designed for tight integration with our products.

Our development department uses the latest technology in the design, development and manufacture of our product range and in customizing computers for our customers. We have our own EMI chamber where we can test products and verify their performance.

Compliance and Military Standards

All our units are built to comply with tough military standards to further ensure their high performance over long equipment lifecycles. They are, at a minimum, true IP54 products and fulfils MIL- STD-810 and MIL-STD-461.





Handhelds and Tablets

DE13

Specifications: CPU: Intel® Care® 0-2015 (-Wi Cache, up to 3.80634) Binglay: 7" 1280 + 8001 LED havenill Display brightness 780 nm Sauch-screen: Anustice multi-south Memory: 1608 DOR: 10664Hz Storage: 10.2 2280 ht key SATA to SSO Graphics: Intel⁺ HO Graphics 875 Ballery: 7.42 (J-101 (MCCm48)) Senaire: Ugit: senair Audie: HEI Audies and mono sourcest, and added signal, mic-Auto: HD Auto: All to an one operating whether begins the Operating System. Whether M is AUTO: All the AUTO: AU Weight: 175 kg (154 lb) w betwy Completed to: CE, FCC, WEE, RCACH, Ro-REID, IME Mil-ETD-BOG and Mil-STD-BOG

Ports and connectors: Options and accessories: 1+188-31 Type C 1+USB-2-0 (Packer) 1+Droplay Plot (Pischer) 1+Ggs URV (Pischer) 1+ Disclorig contractasi (POGO) 2×Ext. ANT stands 1+Secial (RS233)402 (Pitchwit 1x3-per DC/m (Heiter) 1+Headsel (Fischer) WLAN BOJ TLAT/ST/MI AT 4.3 GPS Invisitur mode TEM 2.0 - 4010-011 Operating Temperature Hits mesopable 2nd betany 7.44 D-kon

DF10 (available in Q2, 2023) Specifications.

CPU: INCOMING ODD INTERED Allel Cetter All Qual Dire 30 SHE Display 5.7 730 + 090 Unit backst Oxplay brightness: 540 mic Teach-screev: Residue mails-tsuch (2 ports) Memory: 308 6849(PDDAR), 3866 9544 (entro) Graphic: Mati-GD 2012 MCI (Operations 120.071) Battery: 17/400 mAh (memul), 3.7/470mAh (utternal) Sensor: Way ats, Acceleration, Oyk, Providing & Lyne Commanifections, Writ, 87, GPS (WTX8651) Security ANMS TRADITIONS. Operating System: Architel?" 10 Temperature operational: -2010 to +6010 (-41F10 1621F) Temperature storage: 40°C to 40°C (-40°C to 58°C) (Descensions (H + N + D): 102 + 50 + 20 min (7.37 + 3.54 + 0.75 mm)) Weight: BIO g-128 (b) within the Compliant to: CE, FEC, LINCA, INTEL, REACH, RONS 20, IMEL INT.-STO-REDS and MIL-STO-REN. Distants and arrises Ports and environment 1+153

(Miccentri) Mic STD-BHS - Greand Navy M1-STD-MIS - Ground Arms

transis 50 tradie Type C (BCL2 Stransford Svisik)	Te URAD C (Henc) Te URAD C (Henc) Te ROD (Hocher) Te ROD (Hocher) Te Rode (Hocher) Deutile concity bettery Multi-bettery Charger –Int/C-UTP (Deutific) Series Met STD=ROS – Ground Tealy Met RTT - ROS – Ground Tealy
	Mit-STD-46NG - Ground Army

DH8 (available in Q1, 2023)

Appendix and some CPU: Intel® Rooks" addited (Lind Cache, Hield) Display: 5.7" 1980 + 725, UDI Isabilit Display Intightness: 640 Hts Taulh somen: rhotslve multi-buch Menery: Up to 1258 0064, 2000 Hts Storage: /4.2 (200) 53/06-16 55D top 16 179. Graphers: Imat.⁴ 1940 Graphics for 10th Gen Initial * Encloseee Ballery, 1.70/2020/self of theory bellevy, but descention Audio: HD suffic cade: and anglatter, stemo Savakar 0.5 W. Optimies antiactive Digital mic Security 1982.0 Operating System: Windows VI, 11 and Union depending an contraining computation transportation specificonal: -20^{10} (is $+00^{10}$ (-40^{10} (s) $+100^{10}$)) Temperatures transport -40^{10} (is $+00^{10}$ (-40^{10} (is 110^{10})) Temperatures (10^{10} + 10^{10} (-20^{11} + 10^{11} + 10^{11})) Temperatures (10^{10} + 10^{10} (-20^{11} + 10^{11} + 10^{11})) (10^{11} + 10^{11} + 10^{11})) (10^{11} + 10^{11} + 10^{11})) (10^{11} + 10^{11} + 10^{11})) (10^{11} + 10^{11} + 10^{11})) (10^{11} + 10^{11} + 10^{11})) (10^{11} + 10^{11} + 10^{11})) (10^{11} + 10^{11} + 10^{11})) (10^{11} + $10^{$ Meight, -BUD 5 (1980) or bottory Campilant to: CE, PCC 1980A, WERE REACH, RePORT, IPES, MILISTO- BRIG and MILISTO-4890 Parts and connectors. Options and eccessories. 1+s/Mil 1/1 Gen 2 Type C (+.Kolto A.nec (fecher)) (+USBLO (fecher) \$P05.0.201/0A0 1100-#-(bullers) 2-(R x 00) 1×Giph1AN (%heri 1×R520 (flume) + Decking connector D+1563.0 W 15820 GPS Editor M9H IV. CH(7)



INFIGURANTE L2 (PRE AGR) Multi-textory charger -30707-3297 Openiting Tenur Mit-570-4676 - Excurd Navy Mit-570-4676 - Excurd Navy

D513

Specifications: CPU: Intel[®] Core[®] (F-797) 1994 Carlie, Latits 3 MIRCHI Bisplay: 10.1 1000 • 000, LED backlin Display brightness 750 rsp Tauch acrees: Neostive nucl-touch acrees Nomery: 1500 2040 1886001; Sterage: HSATA & SSD up to STATE Sensore Light sense, aduptments Graphers: Intel[®] HC Graphics 515 Battary: 1, W G-bm (KOGrs44) Audie: +50 Audie and reone spectress, anstachted digital mit Operating Sentee: Windows VO Temperatures operative: ~301C30 +501C3-499 (sr +1319) Temperature storage: ~401C10 701C (~4017 to ~1319) Elenerscients (W × 0 × H): 280 × 180 × 25 mm (FLI) a 7.8 x 0.8 volt) who nutlier tampera Weight, 130 kg (3.06-85) Compliant for DE VICE LACA, WEY, PEACH, Ruhland, D. 1965 (without protection capit), ME-STO-MDE and MR-STD-40W

Ports and connectant 5+245 (bit LAN (Hole-off DisplayMol) 5+Mm DisplayPort 2+USB 3-0 1+Stacking connectar (PDIG)	1+ GLAVANIN DisplayFortUSDLD 1+ LSB 20 (Plotwi) 1+ LSB (Ultimate) 1+ LSB (Ultimate) 1+ CDH (Flotwi) (HSDDI s2 is HSDL1 (HSDL2) (F) 1+ CLAN (Flotber) 1
1+Mob S0 1+SM CAVISE 1+DC IV U-DV	Audio (Faither) Tri Soluted Hearber (Faither) THM 20 Orutha saperity belony
Options and accessories with 632 thanges with 602 thanges of 5 boogdate research And canner	RUV U-en (MXOnAN) USI *C Operating Temperature MIL-57D-4835 Ground Revy MIL-57D-4835 Ground Array

DR13

Specifications: CPU Heat* Cave* IV-ROOL Heil Cache, up to 1.000-to Herris Gacha, Jay G. 2000/101 Obsplays, 24: 2004 - 798 LED handlit Daughay brightimesen, 750-183 Tauch scenary, Herristen ungla-intach-hiemengin Layita M die Kollek 2021 Initia Stangger: Removalia 3.5" SATA II S201 Geophics: Neuril * HD Geophics SID Bactage: Review M Geophics SID Bactage; Review M Geophics SID Bactage; Review M Geophics SID Bactage; Review M Geophics SID Operating System: Windows 10 Temperature operational: -2010 to +10210 (-019 to +10219) Temperature storage: -40°C to -(10°C (-40°F to +58°F)) Тепренькое посяде: -40-с ск. -10-с (--40-с) Винерские (№ в В. и №), 20 < -10 < + 61 с на (к.41 x 7.46 x 1.56 и) № 6496 < -13 кg (-1,01 b) № 148 лау Семерала и вс. С. 705, 2006 № 488 лау № 650 - 848 -570 -8706 как 968 -570 -687

Parts and secondaria February (200) 14/08/33 Type A 14/08/5 Gips (AA 14/08/5 Gips (AA 14/08/5 Gips (AA) 14/08/5 (AB) (AB) 14/08/5 (AB)	Optimes and assessments Optimized and assessments WAAN adoption: Desting statute (3): 30 Statut for ordered exacting Statut and ordered exacting Statut and and and and and Statute

DK13

Specifications: OPU-Intel[®] Cryw[®] (7-7500). MM TOUTHE, US TO \$190 GHUE Display: 52.17 1024 + 768 LED twester Display intghtness: 500 Hz Touch screen: Houseve sincle Adult Memory: Up to 32 00 0004 315 Alfv Storage: Kensystein M.2 2000 3414 II: SSD 358 GB / SB 68 Graphics Intel* HD Draphics 600 Battery: 10.89 U-set (87000-M) Operating System: Windows ID uppersimp optimize whitedex (U) The HOTE (UOP (U) HOTE)) Transportune speculations(UOP (U) HOTE (UOP (U) HOTE)) Texpersive strange, uPper (U) HOTE (U) HOTE (U) HOTE Extensions (V) D I HOTE (U) HOTE (U) HOTE (U) (22.1 + 10.0 + 21.1 mit) or Humperi Weight 2.8 to 15.7 (b) or hotery bengtisst to 12, 102, 042A, WERE, REACH, WHER, REHIZE, PES Swithout protection cause, Mit-IPEI-IPOG and Mit-IPEI-MEP

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Performant and accordances in Spiral (2009) scraft), 49(20)-48(2)-48(4) Instruction I + 600 (age) (2004) I + 600 (Cyclinear and accessories. CPC Routevent NJ WAA adaptote Docking statute (NA ND Sacraf Sacrafasie Insurative) Sacraf Sacrafasie Insurative Robal Adaptote Sacraf Sacrafasie Insurative Robal Adaptote Add Thursday Constraint Insurative Multi-STD-4871C Constraint Insurg Multi-STD-4871C Constraint Insurg



Laptops

RS13

Sharifesteen: CPU Intel* Cos* 9-3800U (48) Cache, up to 3:90 GHz) Display: 11.5* 1000 + 1080 (20 hadds) Display brightness: 400 mits Memory: Up to 16 GB DOV4 203 MHz. Storage: 25° SATA III SSD (venousbie) Graphics: total" HD Graphics 630 Battery: 10.hv Li-Polymer (60-83mAh) Input devices: RI-key lackit keyboard, reactive single-maals totalipad Audie: +10 Audio and states speakers, ordeebed rights ris: Operating System: Without 10 Temperatures operational: -20% to + 60% (1.8% to +180%) Temperature starage: -40°C to 470°C (-40°F to 458°F) Dimensions (W × 0 × H): 308 × 305 × 315 mm (15.3) × 10.40 × 104 mJ w/ tompen Neight 23 by 0.31 b) or bettery Campliant to: CE. PCC, UKCA, WERE, REACH, WHER, ROPOLD, PRS, MR, STD-BDG and ML, STD-BRG.

Ports and canned att. 1×1/58 31 1×845 Gga (JAN 1=Dolling convector (FOGO) 1× Display part or VGA port 1× SIM Cart Slot - Seriel port (DB9) 1×L6B sT(25B-IP BC VL2 Her 1×MIL OC H (DC-RW) 15 A fate charger)

RK15 (available in Q2, 2023)

Specifications: CPU: Intel[®] Xeen® W-1985WLE Processor (8 Cover, 24M8 Ceche, up to 4.5 GHz) Display: '5' URGA 1000 × 1000 LED becklit Display brightness: 900 mts Memory: Lipito 64 GB 0044 3000 MHz (optional ECC 08444) Sprage: Removalue H.J.PCIe NVME SSD (optional dual m.J.PCIe NVME SSD) Operating System: Workeys 10/11 Scaphics: intel[®] into he Battery: 15.0V Li-los (BICOrolis) input destores: 83-key backit keyboard, resistive to altiple Audio: HD Autin and Steven Speakers. Security: 1PM2.0 Temperatures: ~20°C to +55°C (-4°T to +10°F) Temperature starage: -40°C to +10°C (-40°V to +58°Y) Dimensions (W + D + H): 2018 + 2943 + 763 mm (0.84 + 1150 + 1.10 H) w/ tumpers Weight: 53 bg (0.036) Compliant to: CZ, FCC, UKCA, WHQL, WEIE, FEACH, Rol62.0, FKS (without projector) capit, MR-STE-BIOG and ML-STE-BIO

Parts and connectant 24 USB 31 Gan.) 14 USB 20 14 Street autoo (act) (Mar. Internetional front) 14 USB Gap. LMI (35088) In Herrowichis DVD-RW (HPTax Gap)	1+ Experient card (MGH) (2-Seriel part DBH (2004) 92, 19/C5 selectable) 1+ Experient part ++ 1+ 20/4 1+ ML OC In (2009) 1+ Octoberg connector	Removelie 2 ^m bettery (in Flax bay)	54% (March 404) (March 65, 545, 87, 52) (March 65, 545, 87, 52) (March 65, 545, 87, 52) (March 400, 700 / Li-lane) (MCD-MAY), March 540 / 100 (March 740, March 54) (March 540) (March 540) (March 540, 480) Ground Array



MUAN 602.11 & Angevian Bluetooth 4.2 (912) Residue multi-buch screek Surge presenter BVA module (DC-13-02V) 1+5emil VD 8523285422 (Pather) -10°O-22°F Operating Temperature MIL-STD-MIG Ground Nevy MIL-STD-461G Ground Army

RW14

Specifications:

CPU: Inside Awards 6-200M Precessor (8 Cover, 10MB Smart Dather, up to 4.40 GHz)

Temperature: -30°C to +60°C (-4°F to +90°F) Temperature strange: -40°C to +10°C (-40°F to 58°F) Dimensions (W + D + H); M2 + 50° + 52 mil (1943 + 1780 + 186 m) or longers

1042.0

CPU: Intel® Kashilb 5-20088 Processor (8 Cents, IDME Smart Cache, up to 4.40 GHz)

Options and accessories

GPS (Lillex free-Mills)

MIPLIET (HILL* ACSORD)

100 nm high inspheries itsalay

2nd PERK GRONUN COMMENDER

7 - Seria: ports / CDM 3 & # (RS32422400 8/05 relactoria)

1 - Mini-Plan Say (Mini-all with Aut-all Sal)

Receive multi-touch screen

Smart Cald Reader

MINDAK GIFTIAN STANDER MAR

-90 °C Operating Temperature

damete alto on card* Surge prosidari#EA module (DC-(2-324)

ME-STD-4EW - Ground News

ARE -STD-REF - Galand Army

Manusey: Vari 138 GD, 02091-34200 (aproval DCC 08668) Operating System: Windows N and Server 2016 & 2019

Weight: 52 kg (Repetiting on comparation) Compliant to: CE, FCE, IRCA, WEIE, REACH, WHEE, REAGING

#765 (without protection case). NR.-STD-BIOG and MU-STD-4EIG

Graphics: Intel[®] UKD Graphics (400) Rattary: 2410.8V/9900mAh U-km

Ports and connectant:

1+3.5 ever Austie lach

(Mr. Live-integrational)

· Display Pert (VUI)

1 + POGD dask post

1 + ML DC H (DC-8V)

Fig.Secial courts (1704 1 8.7

(65232422485 8405 satecolex)

+ 496 GgsLAN (state Utility)

4+5474 H 540 9ee

d+186310ex 31

54 VGA

R814

Specifications:

Statege: Up to 4x SATA # 550 (removable) Hapat devices: resistore touch part (single touch) Audia: HD Audio and Stereo Speakers, embedded mill

Display: 15.6" (1920 + 1080), LED harklin, AG Glass, Optical borning, Sunlight readable: Display brightness, 100 vits topburst, 800 vits)

(8700mAH) Multi battery sharger

Dations and accessories

+ 2nd HMG Gige LAN

T × Gaga LAN (Pistfeir)

+VGA (Fischer)

Tr.Aamu (Poster)

TPM2.0

1+1/08/2.0 (Fischer)

Display: V.2" (NOC-VOR), (ED backlin, AG blass, Optical breeding, Suntight resolution Display brightness: 600 mits

Manory: Max 128 GK, 000142 Manory: Max 128 GK, 0004-2400 (aptixinal DOC DRAM) Operating System: Winters 10 and Server 2016 & (010 Graphics: Hell* UHD Graphics P630 Bellery: 2×10 BANKSONAR U-Kn Blanaget Lip to its SASA II SSO (removable) logist devices: Hesistive couch ped (engle couch) Audio: ND Audio and Stateo Speakers, embeldied intr
 Temperature
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 Temperature
 00°C (±+0°F) (±+0°F)

 Desensions (N + 0 + H)
 00 + 100 + 100 + 100 + 100 + 100 + 100 int writements
 Melght: 7kg (deparding on configuration) Compliant to: CI, PCC, LKCA, WEIE, REACK, MIND, RamSLO 8965 Swithout protection capity, MR-STD-87DG and MIC-STD-485Q Ports and connectant: Options and accessories

4+SATA # SSO Bay TFM2.0 845/6831/Gen 3 2nd Rolls Granter Streets (200) 1+895 Gpid.XN (Herill (2994) GPS ruthles Alex-MBND 1+35 mil Auto Jatk WITHET DIRE(* A01990) Z + Servel ports / COM 3 & 6 (RS232H23H405 BROS selectation) (Mit, Line monoratione) · Doubley Port (vh.2) 1 + Mini-Flass bay (hinde-off with 3x2-4kh 5501) 1 × VGA 2 + Serok parts / CDW 1 & 3 (RS212H22H405 ENDS selected(a) Smart Card Header L+ PODD dalk polt Residve multi-touch simer I widdle DC to (DC-994)

W/OX GeFato* \$7X1050-#38 Customized Dystrat, it too. darate add-on card* tirals-off with Int. 4th SED Surge protector/8kiA modular & right-hand side Battery) (DC-12-12v) Castoreaud XI GapaLAN -30 °C Operating Temperature ML-STD-ARM - Dround Newy ML-STD-ARM - Ground Army



Currentianed Optical drive

8. Hypo-hand side Datheryl Casterness 10 Glgal Ats

trade-off with list, 4th SSD

Flex Bay

Available for all notebooks (RT, RK and RF Series) Specifications: 2 = Gbit LAN 2×COM-ports 1 = Full RS232/RS485 1=Tx / Rx US8 PCle SATA Power in/out 2nd HDD/S5D: SATA & Heater 2nd Batery: 7200 mAh Uthium ion DVD±RW: 3.5* CD/DVD SATA





Accessories – Keyboards and Docking Stations

IP54 Keyboard

Specifications:

89 key layout (emulates 101 /102 keys) Windows keys, Elastomer keys (backlight) Operating force: 60 +/-20 g Full travel: 2 mm Life: > 1 million times Weight: 1.2 kg (2.6 lb), 1.7 kg (3.7 lb) with rubber plate (option) Size of the key caps part: 275×100 mm (10.8×3.9 in) Size of the keyboard: 325×172 mm (12.8×6.7 in) (W×D) Designed to meet: IP54, MiL-STD-461D (option) Temp operating: -20 to +50 °C (-4°F to +122°F) Temp storage: -30 to +70 °C (-22°F to +158°F)



DockLite (DL 10)

(option for DK & DR Series Tablets) Connections: 1× RMS GigaLAN 2× USB 2:0 2× Sealed MIL USB 2:0 1× VGA (DBIS) 2× RS23(DB9) 1× MIL DC in with surge protection 1× Audio Out 1× Milc

Stand Unit (DR/DK)

(option for DR Series Tablets) Specifications: Adjustable in all directions. Dimensions: 270 × 300 × 160 mm (0.6 × 11 & × 3 in) (W × H × D) Weight: 2 kg (4.4 (b)



DockLite (DLDS)

(option for DS Series Tablet)

Connections: 1×VGA (DB/S) 1×MLAN 2×USB 2.0 1×R5222(DB9) 1×MIL DC in with surge protection



Stand Unit (DS) (option for DS Series Tablets) Specifications: Adjustable in all directions. Dimensions: 250 × 311 * ISO mm (9.84 × 13:03 * 59 Inch) (W = H × 0)

Weight: 2 kg (4.4 lb)



Docking Station (DURS) (option for RS Series Laptop)

 Specifications:

 2x RS202* (DB9) *optional RS422 & RS485

 tk US52.0

 1x US53.0.

 1x VS63.0.

 1x WS64 (DB15)

 1x Mapabit LAN (RM5)

 1x Mapabit LAN (RM5)

 1x map operating: -201ts +55°C (-40°F to +130°F)

 1x memp storage: -40 to +70°C (-40°F to +158°F)

 1x memp storage: -20 to -25 to +55°C (-40°F to +158°F)

 1x memp storage: -20 to -20 to +25°C (-40°F to +158°F)

 1x Memplementation: 386* 329.5 v54.2 mm

 (52+13.0) (W+1×0)

 Weight: 3.15 kg (6.95 lb)



Mini KBD

Specifications:

USB, 66 keys, backlight, right/left click, stickpointer, Magnesium Designed to meet: IP54 Certifications: CE/FCC Temp operating: -20 to +50°C (-4°F to +122°F) Temp storage: -40 to +70°C (-40°F to +158°F) Dimensions: 190×90×12 mm (7.5×3.5×0.5 in) (W×D×H) Weight: 170 g (0.4 lb)



Ext. DC-DC Adapter (EVA 1275) (option for all computers)

Specifications: DC Input Range: 12 - 32V DC Output Woltage: 19V Output Current: SA (at 28V Input Voltage)] Ripple Voltage: 200 mA Temp operating: -2016 +50°C (-4°F to +122°F) Temp storage: -40 to +70°C (-40°F to +158°F) Dimensions*: 137(1) x 64(W) x 39.2(H) *length without cobles Weight: 600g (1.4 lb)





After-Sales Support

We stand by all our products and solutions.

We know that after-sales service and support with a sense of urgency are top priorities for our customers

All our products come with standard 5-year warranty + 5-year spare parts

Sustainable

MilDef's sustainability work is conducted from multiple perspectives, considering Environmental, Social and Governance (ESG)

We strives to maintain a good **ESG** balance that is crucial to meeting the needs of the present without jeopardizing the ability of future generations to meet their needs.

MilDef operates in compliance with mandatory requirements, such as applicable laws and regulations, applicable organizational and industry standards, contractual requirements and any codes of conduct.

MilDef strives to maintain a sustainable strategy to ensure responsible investment



We are **ISO 14001:2015** certified, and our care for the natural environment forms an important part of our business strategy.

Environmental Certifications

- ISO 14001
- RoHS
- REACH
- WEEE
- Battery Directive
- Packaging Directive









MilDef became a signatory to the UN Global Compact in 2021.



Quality

MilDef's products are proven around the world, in extremely demanding environments. We use only the high-quality design and materials to maintain long-term functionality and reliability. We are certified to **ISO 9001:2015** regarding design, development and production





Future Outlooks and Challenges

Outlooks

- I. New industries opportunities and digital AI transformation
- II. Military defense industry products expansion and upgrades
- III. The international geopolitical situation tension increased, therefore the demand has increased

Challenges

- I. The supply of upstream raw materials is cut off, and the supply chain continues to be tight
- II. Inventory management remains a challenge
- III. Exchange rate instability in the euro region, high international freight rates



Thanks for your Attention !