

# 2021 PRODUCT LINES

ENABLING YOUR ELECTRONIC PRODUCTS AND SYSTEMS

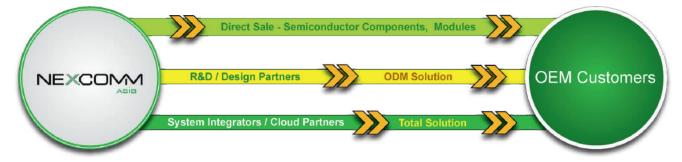


www.nexcomm-asia.com

Acsip.com.tw	<ul> <li>IoT-WiFi</li> <li>WiFi b/g/n + 580MHz MIPS CPU Core</li> <li>ARM Cortex M4 MCU + WiFi 802.11 b/g/n</li> <li>ARM Cortex M4 MCU + WiFi 802.11 b/g/n</li> <li>+ BLE</li> <li>ARM Cortex M4 MCU + WiFi 802.11 a/b/g/n + BLE</li> </ul>	<ul> <li>IoT-LoRa</li> <li>SX1276 + STM32L073x</li> <li>SX1278 + STM32L073x</li> <li>SX1276 + STM32L073x + GNSS</li> <li>SX1278 + STM32L073x + GNSS</li> </ul>		
AIROHHA 絡遽科技股份有限公司 www.airoha.com.tw	<ul> <li>Bluetooth</li> <li>Front-End Solution</li> <li>Satellite Tuner</li> <li>Wireless LAN</li> </ul>	<ul> <li>WIFI STA</li> <li>WEARABLE</li> <li>M2M</li> <li>GPS/GNSS</li> </ul>		
ALPS COMPANY www.alps.com	<ul> <li>Sensors</li> <li>Magnetic, Geomagnetic, Position Sensor</li> <li>Humidity, Pressure, Resistive Sensors</li> <li>TACT Switch</li> <li>Snap-in Type, SMD</li> <li>Radial Type, Contact sheet</li> <li>Switches</li> <li>Detector, Slide, Push, Rotary Switches</li> <li>Power, Dual-in-line Package Switches</li> <li>HAPRIC Reactor</li> </ul>	<ul> <li>For Memory Card, Spring Contact</li> <li>Communication Modules</li> <li>GNSS, BT Modules, LAN</li> <li>Multi Control Devices</li> <li>Potentiometer, Switch Type</li> <li>Aspherical Glass Lens</li> <li>Power Inductors</li> <li>Current Sensors</li> <li>Toroidal Coil</li> <li>Actuators</li> <li>Potentiometers</li> <li>Potentiometers</li> <li>Potentiometers</li> <li>Rotary, Ring, Slide</li> <li>Connectors</li> <li>Touch Input Devices</li> <li>Energy Harvester</li> <li>Encoder</li> <li>Absolute, Incrementa</li> <li>Magnetic, Ring Type</li> <li>Printers</li> </ul>	ıl	
ELECTRONICS CORP.	<ul> <li>AC/DC ITE Power Module <ul> <li>Power output: 2W ~ 150W</li> </ul> </li> <li>AC/DC ITE SMPS <ul> <li>Power output: 60W ~ 700W</li> </ul> </li> <li>AC/DC Household Module <ul> <li>Power output: 10W ~ 50W</li> </ul> </li> <li>AC/DC Medical SMPS <ul> <li>Power output: 120W ~ 700W</li> <li>Medical safety approved (2 x MOPP) to ANSI/AAMI ES60601-1 &amp; IEC/EN60601-1</li> </ul> </li> </ul>	<ul> <li>AC/DC Medical Module <ul> <li>Power output: 15W ~ 150W</li> </ul> </li> <li>AC/DC Full Brick Module <ul> <li>Power output 300W</li> </ul> </li> <li>AC EMI Filter <ul> <li>Current Rating 1A~2A</li> <li>Typical application for 1~150W Power Products</li> </ul> </li> <li>DC/DC Converter <ul> <li>Power output 1.5W ~ 100W</li> <li>Regulated Single, Dual, or Triple Output</li> <li>Wide Input Range 2:1 &amp; 4:1</li> </ul> </li> </ul>		
www.analogpowerinc.com	Low Voltage MOSFETs - P Ch & N Ch.			
	FAKRA, Waterproof I/O, Audio & DC Power, Automotive, HDMI, Modular Jacks and Plugs, USB, DisplayPort, Audio Jacks & Plugs, AC Inlets & Outlets, D-Sub Connectors, SATA Connectors, Machined Sockets and Headers, USB-A Over USB-C Combo Connectors, 10 GB Cat 6A RJ45 Connector, Waterproof Rugged, Industrial & High Current, EMI/RFI Power Line Filters etc			
WWW.aimmet.com	<ul> <li>FAKRAaimmet® Automotive Fakra Connector <ul> <li>SMB_Reverse Polarity, SMB_Robust</li> <li>SMB_Waterproof, SMB_Adaptor, SMB, SMB_I</li> <li>SMB_II, SMB_2.5, SMB_W/Fixture,</li> <li>SMB_Dual Port, SMB_Cable assembly, Waterproof C</li> </ul> </li> <li>RF Connector <ul> <li>1.6/5.6 Series, 1.0/2.3 Series, 7/16 Series</li> <li>SMA Series, SMB Series, SMC Series, BT43 Series</li> <li>FME Series, MCX Series, MMCX Series, N Series</li> <li>TNC Series, UHF Series, MINI UHF Series</li> <li>SSMB Series, F Series, SMP Series, Reverse Polarity</li> </ul></li></ul>	HSD 8 PIN PCB Type     HSD to USB 2.0 TYPE A Adaptor     HSD Waterproof Type     SHSD PCB TYPE     SHSD Cable Assembly     SHSD to USB 3.0 TYPE A Adaptor		
www.avalanchetechnology.com	<ul> <li>Discrete MRAM</li> <li>P-SRAM (Persistent SRAM) Gen 1</li> <li>Density – 4Mbit &amp; 8 Mbit</li> <li>P-SRAM (Persistent SRAM) Gen 2 <ul> <li>Serial (1, 4, 8,16Mb &amp; 32Mb)</li> <li>&amp; Parallel (x8 &amp; x16) (1, 4, 8, 16 &amp; 32Mb)</li> </ul> </li> </ul>	<ul> <li>Serial Space Grade (1, 4, 8 &amp; 16Mb)</li> <li>Parallel Space Grade (16Mb, 32Mb)</li> <li>Embedded MRAM (8 – 64Mbit)</li> <li>Embedded MRAM Macro (eMRAM)</li> <li>Analogous to embedded Flash (eFlash) technology</li> <li>Embedded S-MRAM Macro (eSRAM)</li> <li>Analogous to embedded SRAM technology</li> </ul>		
Bordison Memory www.bordison.com	<ul> <li>Synchronous DRAM</li> <li>16Mb to 512 Mb</li> <li>DDR SDRAM</li> <li>256Mb &amp; 512 Mb</li> </ul>	<ul> <li>DDR2 SDRAM</li> <li>512 Mb to 1Gb</li> <li>DDR3 SDRAM</li> <li>1Gb to 4Gb</li> </ul>		
CELIUM DEVICES www.celiumdevices.com	<ul> <li>BLE 5.0 Modules</li> <li>BE-10 Family – Low Cost Support 802.15.4</li> <li>BE-32 Family - Supports BLE Mesh, ANT 802.15.4</li> <li>BE-33 Family - v5.2 BLE, BLE Mesh, ANT+, Proprietary 2.4 GHz RF, Zigbee, Thread</li> <li>BE-40 Family - Supports BLE Mesh, ANT 802.15.4, Thread, Zigbee, NFC A-Tag</li> </ul>	WiFi Module ●WE10 Family WiFi/BLE Combo ●WE20		

www.chiplus.com	<ul> <li>SRAM</li> <li>Low Power, HS Super Low Power, Pseudo, Fast SRAM</li> <li>LDO, LED Driver IC (Display &amp; Lighting)</li> <li>DRAM</li> <li>SDRAM, LPDDR, DDR3</li> </ul>						
WWW.cirocomm.com	<ul> <li>Dielectric Ceramic Filter</li> <li>WiFi 5.8GHZ/2.4GHz Filter</li> <li>LTE, GPS, DSRC Filter</li> <li>4G-LTE Antenna</li> <li>SMD Chip, FPC, Metal</li> <li>GSM-2G-3G Antenna</li> <li>SMD Chip, FPC, Metal 2G / 3G External</li> <li>GNSS Active / Passive Antenna</li> <li>Patch, SMD, L1+L2 (IRNSS)</li> </ul>			<ul> <li>WiFi / ZigBee BT Antenna</li> <li>2.4GHz – FPC, Chip, Patch, SMD</li> <li>2.4GHz+5.8GHz Combo Chip</li> <li>NB-IoT Antenna (LPWA)</li> <li>NB-IoT+2.4GHz Combo, Module</li> <li>DSRC 5.9 GHz Antenna</li> <li>Print Chip, 866/915MHz Patch</li> <li>RFID Antenna, NFC Antenna</li> <li>Customized Antenna</li> </ul>			
EX SCEND www.exascend.com	<ul> <li>PCle Gen 3 x 4</li> <li>PCle U.2</li> <li>M.2 2280</li> <li>SATA 2.5"</li> <li>m-SATA</li> <li>M.2 2280 2260</li> <li>CF Express</li> <li>Type B</li> </ul>			<ul> <li>CFast 2.0</li> <li>eMMC <ul> <li>4GB to 64GB</li> </ul> </li> <li>DRAM <ul> <li>DDR3 &amp; DDR4</li> <li>U-DIMM &amp; SO-DIMM</li> </ul> </li> </ul>			
W FEASYCOM www.feasycom.com	Type BLE Module Dual Mode	Version BLE 4.2 ( Open SDK ) BLE 5.0 BLE 5.0 Multiple Conenction BLE 5.0 Auto Grade BT 4.2 BT 5.0, Multiple Conenction BT 4.2 Auto Grade	Part No.FSC-BT646FSC-BT616FSC-BT630FSC-BT616VFSC-BT826EFSC-BT826EFSC-BT836BFSC-BT807A	Type Wi-Fi 2.4GHz BT+Wi-Fi(2.4GHZ) BT+Wi-Fi (2.4GHZ & 5GHz)	Version Wi-Fi Single Frequency, UART BT 4.2 Dual Mode, 2.4GHz/UART BT 4.2 Dual Mode 2.4GHz & 5GHz/UART,SDIO BLE 5.0, 2.4GHz & 5GHz/UART	Part No. FSC-BW226A FSC-BW226 FSC-BW121 FSC-BW236	
tiexes.	Isolated DC/DC modules     Digital converters     Analog converters     Analog point of load     Analog point of load     Analog point of load			er interface modules	3		
WWW.wandisplay.com	<ul> <li>TFT, Mono, OLED, Display</li> <li>Cell Phone Parts</li> <li>Wi-Fi Module, Wir</li> </ul>			reless Terminal			
Gigawit Wireless Sound & Sight " www.k-sol.com.hk	Wireless Audio			Wireless Cameras	5		
GOOMINE PROGRAMMENTE FOR FUTURE www.gowinsemi.com	<ul> <li>ARORA – 32 Bit RISC-V IP in GW-2A FPGA</li> <li>LITTLEBEE - FPGA Ultra-low power, Instant</li> </ul>			<ul> <li>on, Extreme low cost, Non-volatile, High securit</li> <li>Secure FPGA</li> <li>GW1NRF-4 μSoC FPGA BLE module</li> </ul>			
www.gsitechnology.com	<ul> <li>Quad, DDR, Syncburst, Asynchronous, NBT, Specialty SRAMS</li> <li>Low Latency DRAMS, IP Ports</li> </ul>			<ul> <li>Rad-Hard &amp; Rad Tolerant</li> <li>Mil Temperature</li> <li>In-Place Associative Computing APU</li> </ul>			

# **NEXCOMM-ASIA ECO SYSTEM PARTNERS**



	Clock ICs and Clock Timing Solutions <ul> <li>Application-Specific Clocks</li> <li>Pachard Solutions</li> <li>Elect Taska and Synchronus Ethernet Clocks</li> <li>Processor Clock Milers, Generators</li> <li>Clock Multiplexers</li> <li>Processor Clock Server Performance</li> <li>Processor Provers, Optical CDR and Reinters</li> <li>Processor Provers, Optical CDR and Reinters</li> <li>Processor Provers, Gena Server, Server Perfors</li> <li>Processor Provers, Mathipexers</li> <li>Processor Provers, Gena Servers, Gena Servers, Processor Prover Management Clock Prover Management Clock Provers Provers, Processor Provers, Processor Provers, Processor Prover, Clock Provers Provers, Provers</li></ul>	
www.kinsun.com	<ul> <li>Circular Connector <ul> <li>M8, M9, M12, M23</li> <li>Waterproof Connectors</li> <li>Quick/Metal Lock, Screw Type, Gland</li> </ul> </li> <li>RF Antennas <ul> <li>Coaxial Cables</li> <li>RJ Modular Jack</li> <li>Top/Bottom Entry, Right Angled, Magnetic</li> <li>Keystone Jack, 45 Degree Angle</li> </ul> </li> <li>RF Connector <ul> <li>RF Connector</li> <li>Reverse SMA, Coaxial, MCX, SMA</li> </ul> </li> <li>ICT Connectors <ul> <li>USB, Plug PCB Plug, Mini Fit/Micro Fit</li> <li>Pin Header, Audio Jack, European Socket</li> <li>IDC Connector, Medical Connectors</li> <li>Fakra HSD, Waterproof Antenna</li> <li>Stamping Part</li> </ul> </li> </ul>	
Kingbright www.kingbright.com	High Brightness LEDs     SMD Display     Infrared & Phototransistor     SMD LED     Through-Hole Display & LED     Circuit Board Indicator	
LONTIUM SEMICONDUCTOR www.lontiumsemi.com	HDMI     USB/Type-C     DP/eDP/eDPX     LCD Controller     MIPI/LVDS	
www.mcubemems.com	Accelerometers – 3 Axis Sensors     eCompass & iGyro™ – 6 Axis Sensors	
<b>nichicon</b> www.nichicon.co.jp	<ul> <li>Chip Type, Miniature, Large Can Aluminum Electrolytic Caps</li> <li>Conductive Polymer Hybrid Aluminum Electrolytic Caps</li> <li>Conductive Polymer Aluminum Solid Electrolytic Caps</li> <li>Aluminum Solid Electrolytic Caps</li> <li>Inverter Smoothing Caps</li> <li>Film Capacitor ER &amp; EJ Series</li> <li>Small Lithium Ion Rechargeable Battery</li> <li>Electric Double Layer Caps</li> <li>Positive Film Caps</li> <li>Positive Thermistor</li> <li>Plastic Film Caps</li> </ul>	
MEDIATEK www.mediatek.com	<ul> <li>Connectivity</li> <li>Home Networking</li> <li>Broadband Wi-Fi</li> <li>Automotive</li> <li>Infotainment, mmWave</li> <li>Telematics, V-ADAS</li> <li>IoT</li> <li>Azure Sphere</li> <li>M2M, NB-IoT</li> <li>Location Intelligence</li> <li>Smart Home, Wearables</li> </ul>	

	<ul> <li>8/16/32-bit PIC® Microcontrollers &amp; 32 Bit MPUs</li> <li>Aerospace and Defense</li> <li>Clock and Timing</li> <li>Display and LED Drivers</li> <li>Embedded Controllers and Super I/O</li> <li>Analog</li> <li>Power Management</li> <li>Smart Energy/Metering</li> <li>Touch and Gesture</li> <li>Wireless</li> <li>High-Speed Networking and Video</li> <li>Interface and Connectivity</li> <li>Memory</li> <li>Programmable Logic</li> <li>Security ICs</li> </ul>		
en.ogemray.com	<ul> <li>Smart Hardware</li> <li>Smart Ceiling lamp</li> <li>Dash button E-GET</li> <li>Smart Power Plug, smart bulb light</li> <li>Smart Switch, smart low voltage LED strip controller</li> <li>Wi-Fi Modules based on Chipsets</li> <li>Qualcomm</li> <li>MTT</li> <li>ESP</li> <li>Smart alarm light, Smart Speaker</li> <li>smart Wi-Fi wall touch switch</li> <li>Wi-Fi Repeater</li> </ul>		
www.oricled.com	<ul> <li>TFT LCD Below 3 Inch (0.96" to 2.8")</li> <li>TFT LCD 3" to 5"</li> <li>AMOLED (0.95" to 5.5")</li> <li>AMOLED - (0.49" to 5.5")</li> <li>Mono LCD         <ul> <li>Segment LCD</li> <li>Character LCD (8 X 1 to 40 X 2)</li> <li>Graphic LCD up to 320 X 240 Dots</li> </ul> </li> </ul>		
<b>PSA 華科事業群</b> www.passivecomponent.com	<ul> <li>Antenna</li> <li>TVS - ESD, Power TVS</li> <li>Multilayer Varistor</li> <li>SMD MOV</li> <li>Common Mode Filters</li> <li>Chip Ferrite Beads</li> <li>MLCC</li> <li>Multi-Layer, Wire wound chip</li> <li>SMD air coil, Power inductor</li> <li>Mov Varistor</li> <li>Balanced Filter</li> <li>Mov Varistor</li> <li>ESD Protection at High Speed Application, Surge Protection</li> <li>Multi-Layer, Wire wound chip</li> <li>SMD air coil, Power inductor</li> <li>Mov Varistor</li> <li>ESD Protection at High Speed Application, Surge Protection</li> <li>Multi-Layer, Wire wound chip</li> <li>SMD air coil, Power inductor</li> <li>Ceramic Disc Cap</li> <li>Ceramic Disc Cap</li> </ul>		
Perinceton Technology Corp.     www.princeton.com.tw	<ul> <li>Multimedia Audio IC</li> <li>Audio - Line Driver, Power Amplifier, Processor</li> <li>Broadband Video Switch, Digital-to-Analog Converter</li> <li>Broadband Video Switch, Digital-to-Analog Converter</li> <li>Echo Processor, Electronic Volume Controller</li> <li>Headphone Driver, Multiple Function Audio Amplifier</li> <li>Preset Equalizer / 3D Sound Processor</li> <li>Radio Data System Decoder</li> <li>LED Driver IC</li> <li>Backlight, Display, Lighting, Car Cluster</li> <li>Sign Board, Decoration, Clock</li> <li>Motor Driver IC</li> <li>High Voltage Stepping, DC Motor, 3 Phase BLDC Motor</li> <li>Gate Driver IC &amp; MOSFET for BLDC/PMSM Motor Driver</li> </ul>		
SEMI CONDUCTOR WWW.panjit.com.tw	<ul> <li>Schottky</li> <li>Small Signal Schottky</li> <li>Power Schottky</li> <li>Super Schottky</li> <li>Bipolar Junction Transistor</li> <li>BJT General Purpose</li> <li>BJT Low VCEsat</li> <li>Bridge</li> <li>Zener</li> <li>Protection Devices</li> <li>ESD Protection</li> <li>Transient Voltage Suppressors</li> <li>MOSFET</li> <li>LV, MV, HV</li> <li>SiC Schottky</li> <li>Sinall Signal Switching Diode</li> <li>General Purpose Rectifier</li> <li>Fast Recovery Rectifier</li> <li>Super Fast Recovery Rectifier</li> <li>Super Fast Recovery Rectifier</li> <li>FRED</li> </ul>		
Panasonic www.industrial.panasonic.com	• Capacitors• Connectors• Circuit Protection• Electromechanical• HVAC/R & Appliance Devices• Inductors (Coils)• Wireless Connectivity• Storage Media• Relays & Contactors• Industrial Automation• Sensors• Thermal Management• Batteries• Semiconductors• Optical Components		

CREASE FOR EVERY SPACE	<ul> <li>Microcontrollers and Microprocessors <ul> <li>RL78, RX , RH850, Synergy™, Secure MCUs</li> <li>RZ MPUs</li> </ul> </li> <li>Audio &amp; Video <ul> <li>Audio ICs, Switches</li> <li>Buffered Video MUXs</li> <li>DVI/HDMI</li> <li>HD Video AFEs, Decoders/Encoders</li> <li>Security Surveillance ICs</li> </ul> </li> <li>Analog &amp; Power <ul> <li>Analog</li> <li>Comparators</li> <li>Display Programmable Gamma</li> <li>Gain Blocks</li> <li>Instrumentation Amplifiers</li> <li>Special Analog</li> </ul> </li> <li>Discreate &amp; Power Devices <ul> <li>IGBTs, MOSFETs, Power Diodes</li> <li>Bipolar Transistors, Thyristors and Triacs</li> <li>RS-485, RS-422 &amp; RS-232, Dual Protocol</li> </ul> </li> </ul>	<ul> <li>Memory <ul> <li>Asynchronous SRAM, LP SRAM</li> <li>QDRII/DDRII/ QDRII+/DDRII+ SRAM</li> <li>EEPROM, PROM</li> </ul> </li> <li>Optoelectronics <ul> <li>Laser Diode Drivers (LDD)</li> <li>Blue-Violet Laser</li> </ul> </li> <li>Power Management ICs (PMICs) <ul> <li>Hot Swap &amp; Oring</li> <li>Power Modules, LDO</li> <li>Isolated SMPS</li> <li>Switching Controller &amp; PWM Controllers</li> <li>LED Drivers</li> <li>Buck, Boost and Buck-Boost Converters</li> <li>MOSFET Drivers</li> <li>Pulse Width Modulation</li> </ul> </li> <li>Sensors <ul> <li>Ambient Light &amp; Proximity</li> <li>Space &amp; Harsh Environment</li> <li>/883, Harsh Environment</li> <li>Interface</li> <li>Bus Buffers</li> <li>Data Converters</li> <li>High-Speed, Precision ADC, DAC</li> <li>Digital Potentiometers</li> </ul> </li> </ul>		
SECO www.seco.com	<ul> <li>Signal Integrity Ics</li> <li>Qseven, SMARC, COM Express</li> <li>Powered by Intel, NXP, AMD, XILINX, nVIDIA</li> <li>Single Board Computer</li> </ul>	Voltage References     ETX®         Boxed Solutions     Embedded NUC <sup>™</sup> Smart Edge Computing     HMI		
Seiko Instruments U.S.A., Inc. www.seikoinstruments.com	<ul> <li>2", 3" &amp; 4" thermal printer mechanisms with / without cutter options</li> <li>Printer mechanism operated at 5V, 12V &amp; 24V available</li> <li>Single cell operated 2" vertical mount mechanisms</li> <li>High speed and rugged mechanisms for POS, KIOSK in Industrial &amp; Medical ECG applications</li> </ul>			
WIRELESS' www.sierrawireless.com	<ul> <li>•The All-in-One Edge-to-Cloud Solution <ul> <li>•Octave</li> </ul> </li> <li>•Connectivity Services <ul> <li>•Smart Connectivity for Secure and Resilient</li> <li>Global Coverage</li> <li>•Enhanced Carrier Connectivity to Optimize</li> <li>North American Deployments</li> </ul> </li> <li>•Networking Solutions: Cellular Routers and Gateways</li> <li>•AirLink® Antennas</li> <li>•Embedded Solutions – <ul> <li>•5G, 4G, LPWA, 3G, 2G, Wi-Fi, Bluetooth</li> <li>&amp;GNSS Wireless Modules</li> <li>Fully Certified Wireless Solutions</li> <li>·3G, 4G LTE Modems</li> <li>·Ready-to-Connect Devices</li> <li>www.sierrawireless.com •4G CAT-1 &amp; CAT-4 Modules</li> </ul> </li> </ul>			
SINBON www.sinbon.com	SINBON offers customized connector products to OEM / ODM with value additions of Design for Manufacturing, Connectors/Components, Cable Assembly, PCB Assembly, Sub-unit/Box Build for in the fields of Medical Health, Automotive & Aviation, Green Energy, Industrial Application, Communication. We call them MAGIC.			
SkyTra() www.skytraq.com.tw	<ul> <li>NavIC Rx Module - GPS / GLONASS / GAGAN</li> <li>GNSS Rx Chipset - Dual RF Input &amp; Automatic Antenna Switching</li> <li>GNSS Rx Module - GNSS Receiver Module</li> <li>RTK Rx Module - Precision Heading Application</li> <li>3D Dead Reckoning Rx Module</li> <li>GNSS Position, Dead-Reckoning, 6-axis IMU, vehicle odometer signal, barometric pressure sensor</li> <li>Timing Module – Chipset for precision timing GPS receiver application</li> </ul>			
WWW.hk-sound.com	<ul> <li>Buzzer – Magnetic, Piezo, Mechanical</li> <li>Microphones – ECM &amp; MEMS</li> <li>Speaker – Mylar, Loud, Notebook, SMD</li> <li>Receiver</li> <li>Ultrasonic Transducer &amp; sensor</li> <li>OEM Solutions – Ultrasonic Range Finder, Liquid Auto-fill Control Unit, Dust Sensor, Ultrasonic Digital Atomizer, Microporous Atomizing Module</li> </ul>			
www.syncbyte.in	<ul> <li>Fingerprint Embedded Module</li> <li>USB Fingerprint Reader</li> <li>Fingerprint Mobile Terminal</li> </ul>	<ul> <li>Binocular IRIS Reader</li> <li>Face Recognition Device</li> <li>FP BIO USB Scanner</li> </ul>		

WWW.sourcephotonics.com	<ul> <li>DATA CENTER TRANSCEIVER</li> <li>400G Transceivers</li> <li>100G QSFP28</li> <li>400G Transceiver</li> <li>400G QSFP+, 25G AOC</li> <li>FIXED BROADBAND</li> <li>10G EPON, XGPON</li> <li>GPON ONU, XGSPON</li> <li>Bi-directional SFP</li> <li>SFP+</li> </ul>	
Sofflog Systems www.softlog.com	<ul> <li>Production Quality Programmers</li> <li>ICP2-GANG(G3)         <ul> <li>4 channel ICSP™ GANG Programmer</li> <li>ICP2-COMBO(G3)             <ul> <li>1CP2-COMBO(G3)</li> <li>12 channel ICSP™ GANG Programmer</li> <li>ICP2-COMBO(G3)</li> <li>ICP2-COMBO(G3)</li></ul></li></ul></li></ul>	
TIT THE MAN TECHNOLOGY CO. LTD WWW.taisaw.com	<ul> <li>RF SAW Filters</li> <li>IF SAW Filters</li> <li>VCSO (Voltage Controller SAW O/s)</li> <li>SAW Resonators</li> <li>SAW Duplexer</li> <li>Crystal Filter</li> <li>Crystal Filter</li> <li>Crystal Oscillators</li> <li>VCO (Voltage Controller O/S)</li> <li>VCTCXO (Voltage Controlled Temp Compensated Crystal O/S)</li> <li>OCXO (Oven Controlled Crystal Oscillators)</li> </ul>	
Vww.topdiode.com	Transistors Zener Diode     Schottky Diode     TrX Diode Diacs     Switching Diode     Bridge Rectifier     Switching Diode     Suitching Dio	
www.varta-microbattery.com	<ul> <li>Lithium-ion Cells</li> <li>Lithium Cells</li> <li>Nickel-Metal Hydride Cells</li> <li>Alkali-Manganese</li> <li>Silver Oxide</li> <li>Hydrogen Generator Cells</li> <li>Standard lithium-ion battery packs</li> <li>Customized lithium-ion battery packs</li> </ul>	
enabling a connected world www.wi2wi.com	<ul> <li>Wireless Connectivity</li> <li>Hosted Wireless Modules</li> <li>Multi Protocol (Combo) (Wi-Fi + BT/BLE)</li> <li>Hosted Wi-Fi</li> <li>Embedded (Embedded Wireless Modules)</li> <li>MCU Embedded (Wireless MCU Modules)</li> <li>Location and Navigation</li> <li>GNSS, GPS</li> <li>QPL Oscillators</li> <li>TCXO, VCXO, TCVCXO, OCXO</li> <li>Space Level</li> <li>Generic Crystals – QPL Crystals</li> <li>Crystal Filters</li> <li>RF &amp; Microwave Filters</li> <li>Timing &amp; Frequency Control</li> <li>Clock Oscillators</li> <li>Generic Clock Oscillators</li> <li>Programmable Clock</li> <li>Antenna &amp; Connectors</li> <li>Rubber Duck Antennas</li> <li>PCB Antennas</li> <li>Connector Cables</li> </ul>	
XSENS www.xsens.com	<ul> <li>MTi 1-series GNSS/INS, AHRS, VRU &amp; IMU with GNSS receiver support on a 12.1 x 12.1 mm PCB.</li> <li>MTi 600-series native CAN support &amp; external GNSS receiver support (IMU, VRU, AHRS, and GNSS/INS).</li> <li>MTi-680G RTK-GNSS/INS rugged module with internal RTK receiver, with cm-level accurate positioning, sub 0.5deg orientation, IP68 rated housing.</li> <li>MTi 10-series gives integration levels (IMU, VRU or AHRS).</li> <li>MTi 100-series gives INS's, AHRS's, VRU's &amp; IMU's high-quality position, velocity, acceleration, and orientation.</li> </ul>	

### **ABOUT NEXCOMM - ASIA**

Established in 2005, Nexcomm-Asia is a growing distributor, providing highest quality electronic components, engineering design services and supply chain management to Original Equipment Manufacturers ("OEM"), Original Design Manufacturers ("ODM"), System Integrators ("SI") and Electronic Manufacturing Services ("EMS") in the Asia Pacific region. Headquartered at Singapore, Nexcomm-Asia operates in Singapore, India, China, Malaysia, Myanmar & Vietnam.

Nexcomm-Asia, through strategic partnership with its franchised partners, offers the best solution for customers aimed at improving customer's product quality, cost competitiveness and operational efficiency.

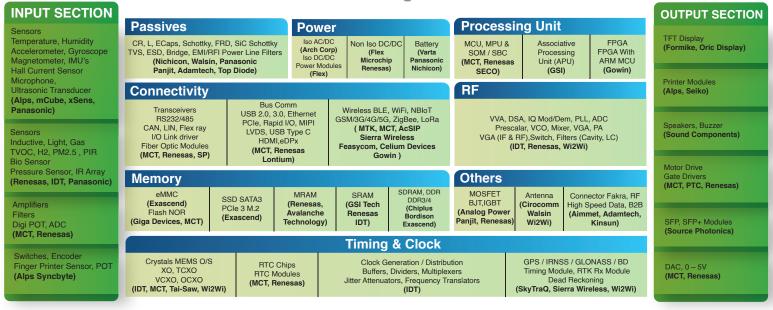
Nexcomm-Asia, through System Engineering team, offers options of "Consultancy" or "ODM solution" or "Total solution", enabling customers with faster time to market, ensuring product quality and ease their product deployment challenges.



# **NEXCOMM-ASIA GROUP COMPANIES**



# **Circuit Building Blocks**



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