



GETT.PRODUCTS

DISPLAYS, HMI, COMPUTERS FOR SMART MANUFACTURING

EMPOWERING INDUSTRY 4.0: CUTTING-EDGE DISPLAYS, HMI SOLUTIONS, AND INDUSTRIAL COMPUTERS FOR SEAMLESS CONNECTIVITY AND EFFICIENCY

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HEADQUARTERS



GETT Gerätetechnik GmbH

The GETT.GROUP has been based in Germany since 1996. The group is a leading provider of professional operation solutions and products for medical, industrial and commercial sectors. As human being is the center of digital transformation, we think HMI further: from HMI to Human Machine Relationship. Our culture is primarily focused on partnership-based relationships, agile change management and sustainability. Our vision sets the tone: **Creating Better Human Machine**



SUBSIDI-



GETT Asia Ltd.

Hong Kong · China

- APAC headquarter
- Strategic sourcing solutions
- Customized supply chain solution
- Align with German Management philosophy



GETT Assembly (Asia) Co., Ltd.

Shenzhen · China

- EMS & HMI assembly expertise
- Align with German Engineering philosophy
- German Industrial quality standard
- ISO 5 Class 100 cleanroom environment



GETT North America LLC

Houston · USA

- Americas headquarter
- Industrial keyboards distributor
- Custom OEM solutions
- Network for local support
- Certified quality assurance

COMPANY PORTRAIT

1996	Company GETT founded in Germany.
2000	InduKey® was founded as a registered trademark from GETT. InduKey® stands for professional premium keyboards and mice.
2007	With the founding of InduKey® , GETT North America LLC (USA) begins its expansion abroad.
2014	The first subsidiary in Asia, GETT ASIA LTD. (HK), set up for strategic sourcing, business and project development.
2015	GETT Assembly Asia Co., LTD. based in Shenzhen (China) is founded in order to be able to operate an independent production and quality management on site.
2022	Due to the expansion of production scale, GETT Assembly Asia Co., LTD. upgraded its production site to a larger one.
2023	GETT takes over WES System Electronic GmbH: strengthening its system solutions, touch monitors and POI terminals segments.

9 REASONS THAT SPEAK TO GETT

 28 YEARS OF EXPERTISE in the field of HMI	 SECTOR KNOW-HOW From Automotive to Access Control	 TECHNOLOGY ACCESS Access to innovative technologies
 SHORT TIME-TO-MARKET	 EVERYTHING FROM ONE SOURCE From the idea to the finished HMI solution	 PROJECT TRANSPARENCY Up to start of production
 INDIVIDUAL CONTACT PERSON 24/5	 SIMPLE CHANGE MANAGEMENT During the project	 RISK ASSUMPTION Assumption and management of currency and supply chain risks

About 900
Happy customers

About 10.000
Finalized Projects

IN 38
Countries



GETT.PROJECTS

- ▶ GETT.CONSULTING
- ▶ GETT.LAB
- ▶ GETT.SOURCING
- ▶ GETT.KNOWLEDGE
- ▶ GETT.QUALITY
- ▶ GETT.FACTORY
- ▶ GETT.CARE



GETT.PRODUCTS

- ▶ INDU.PROOF®
- ▶ INDU.STEEL®
- ▶ INDU.SENSE®
- ▶ CLEAN.TYPE
- ▶ INDU.KEY®
- ▶ INDU.DUR®
- ▶ INDU.SMART
- ▶ CLEANKEYS®
- ▶ GETT.CERTIFIED.QUALITY

SERVICE FOR GETT.PROJECTS



Technical Components Sourcing

- Silicone rubber
- PCBA
- Plastic components
- Others
- Cable
- Membrane switch
- Metal components



OEM Manufacturing

- Dynamic customized manufacturing
- ISO 9001:2015 certification
- ISO 5 Class 100 Clean room
- ESD controlled area
- German Industrial Standard



Optical Bonding

- Bonding of Display Kit
- Cover glass+Touch sensor+LCD panel
- Air bonding: Double sided tape
- Optical bonding: OCA & SCA options



Different Display Kit Assembling

- Open frame or product enclosure
- Added on customized electronics



Digital Printing

- Printing size up to 27"
- Printing material: Glass, foil, plastic & etal...etc
- Ink type: Imported UV ink, abrasion & UV resistant
- UV curing



Display

- Display size from 4.3" to 65"
- Brightness from 250 to 1200 nits (cd/m²)
- Resolution from 640x480 to 3840x2160
- IP65 to IP68 rated



Industrial Computer

- OS: Win7/8/9/10/11 & IoT (32/64 bit)
- Intel® Celeron® J Series, 10th Gen Intel® Core™ i3/i5/i7, NXP Arm® Cortex® i.MX 8M Plus
- Display size from 10.1" to 32"
- Memory from 2GB to 32GB
- Resolution from 640x480 to 2560x1440
- Brightness from 250 to 1200 nits (cd/m²)



HMI

- OS: Android / Linux / Debian
- Processor: Rockchip RK3399 / RK3566 / RK3568
- Display size from 7" to 21.5"
- RAM from 2GB to 32GB
- Resolution from 800 x 480 to 1920 x 1080
- Brightness from 250 to 800 nits (cd/m²)



Medical & Industrial Keyboard

- Material: Stainless steel, silicone, membrane, plastic and glass enclosure
- Wireless, USB and PS/2 connection
- Equipped with trackball, touch pad and integrated mouse button options
- Up to IP68 rated
- Desktop, embedded or wall-mounted style



Pointing Device

- Mouse, trackball and touch pad options
- Material: Silicone, plastic and stainless steel enclosure
- Wireless & USB connection
- Up to IP68 rated
- Desktop or Embedded pointing device

HMI CLASSIC SERIES



IPC EASY SERIES



IPC PRO SERIES



MONITOR SERIES



GETT.Product provides many indispensable functions for HMI.



Anti-magnetic interference



IP65 Front



Anti-corrosion



Anti-glare



Resistant to high and low temperature



Cost-Effective solution

Operating Solutions for Machine and Apparatus Engineering



Marine Command Centre



Automotive Industry



Mineral Industry

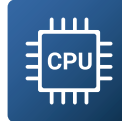


Food Processing Machine

SPECIFICATION

PRODUCT	SHM-C070M0-00-GCQ	SHM-C101M0-00-GCQ	SHM-C156M0-00-GCQ	SHM-C215M0-00-GCQ
Cooling System	Fanless design	Fanless design	Fanless design	Fanless design
Display Size	7 inch (16:9)	10.1 inch (16:10)	15.6 inch (16:9)	21.5 inch (16:9)
Weight (Net)	0.9kg	1.2kg	2.6 kg	6.5 kg
Enclosure (Front)	Aluminium (Open frame optional)			
Enclosure (Back)	Sheet Metal (Stainless Steel optional)			
Mounting	VESA(Desktop, Wall/panel mount optional)			
Standard and Approval	CE, FCC, RoHS, REACH			
TOUCH PANEL				
Display Type	WSVGA TFT	WXGA TFT	FWXGA TFT	FHD TFT
Max. Resolution	1024 x 600	1280 x 800	1366 x 768	1920 x 1080
Max Color	16.7M	16.7M	16.7M	16.7M
Luminance (cd/m2)	370	500	400	500
Viewing Angle	85/85/85/85	85/85/85/85	85/85/50/85	85/85/85/85
Backlight Life (Hours)	30K	30K	50K	30K
Contrast Ratio	600:1	800:1	800:1	1000:1
Pencil Hardness	7H	7H	7H	7H
Light Transmission	80%	80%	80%	80%
Touch Points	10	10	10	10
Touch Type	PCAP Multi touch (Resistive optional)			
Treatment	Anti-Glare (Anti-Fingerprint / Anti-Reflection optional)			
SYSTEM				
OS Support	Android 11(Other version, Linux, Debian by request)			
CPU	RK3568A, Quad core. ARM Cortex-A55 1.6GHz (Up to 2.00GHz), Mali-G52 GPU, 1TOPS NPU			
Memory	2G on board (4G optional)			
Watchdog Timer	32bits			
Ethernet / Wireless	Support 10/100/1000M adaptive Ethernet; Built-in WiFi, support Bluetooth 4.2; Built-in 4G, can support Internet			
Storage	16G on board (32G / 64G optional)			
Expandable I/O	• 1 x RS232 • 4 x USB HOST • 1 x CAN • 1 x I2C (For Touch Panel) • 1 x RS485 • Support L&R channel output, max support double 20W / 4R, 10W / 8R • 2 x TTL			

FEATURES

					
With PCAP touch (Resistive touch optional)	IP65 Front	RockChip, RK3568A Quad Core	Cost-Effective solution	Ethernet / WLAN / BT Connection	1-year warranty

FIELDS OF APPLICATION

- ☒ Production line monitoring
- ☒ Equipment control
- ☒ Data logging and reporting
- ☒ Environmental monitoring
- ☒ Energy Management



HMI CLASSIC SERIES

HMI CLASSIC SERIES is tailored for industrial use, offering intuitive touchscreen displays designed to handle basic tasks efficiently. With a user-friendly interface and rugged build, it simplifies operations in industrial settings. Ideal for straightforward needs, HMI CLASSIC SERIES ensures reliability and seamless integration, providing cost-effective solutions for industrial processes.



CPU: RockChip, RK3568A, Quad Core, Max 2.0GHz



VESA Mount (Desktop / Wall / Customized Mounting optional)



Rich interfaces



Multiple size



IPC EASY SERIES

IPC EASY SERIES is a specialized line of IPC touchscreen displays designed exclusively for the industrial sector. Engineered to handle complex requirements, these displays offer advanced functionality and reliability. Tailored for industrial applications, they excel in managing intricate processes with precision and efficiency. With their robust construction and user-friendly interfaces, IPC EASY SERIES is the ideal solution for industrial automation and control needs.



Specially developed for the industrial industry



VESA Mount (Desktop / Wall / Customized Mounting optional)



Rich interfaces



Multiple size

SPECIFICATION

PRODUCT	SPC-C101M0-00-GCQ	SPC-C156M0-00-GCQ	SPC-C185M0-00-GCQ	SPC-C215M0-00-GCQ
Cooling System	Fanless design	Fanless design	Fanless design	Fanless design
Display Size	10.1 inch (16:10)	15.6 inch (16:9)	18.5 inch (16:9)	21.5 inch (16:9)
Weight (Net)	2.5 kg	3.6 kg	5.0 kg	7.0 kg
Enclosure (Front)	Aluminium (Open frame optional)			
Enclosure (Back)	Sheet Metal (Stainless Steel optional)			
Mounting	Desktop, VESA, Wall/panel mount			
Standard and Approval	CE, FCC, RoHS, REACH			
TOUCH PANEL				
Display Type	WXGA TFT	FWXGA TFT	FHD TFT	FHD TFT
Max. Resolution	1280 x 800	1366 x 768	1920 x 1080	1920 x 1080
Max Color	16.7M	16.7M	16.7M	16.7M
Luminance (cd/m2)	500	400	450	500
Viewing Angle	85/85/85/85	85/85/50/80	85/85/85/85	89/89/89/89
Backlight Life (Hours)	30K	50K	50K	30K
Contrast Ratio	800:1	800:1	1000:1	1000:1
Pencil Hardness	7H	7H	7H	7H
Light Transmission	80%	80%	80%	80%
Touch Points	10	10	10	10
Touch Type	PCAP Multi touch (Resistive optional)			
Treatment	Anti-Glare (Anti-Fingerprint / Anti-Reflection optional)			
SYSTEM				
OS Support	Windows 10 Enterprise IOT LTSB / Win11 / Linux			
CPU	Intel Celeron J6412, Quad Core (Base: 2.00GHz, max 2.6GHz)			
Memory	4G on board DDR4 (1 x SO-DIMM DDR4 3200MHz Max32GB)			
Watchdog Timer	256 level (1 to 255 sec)			
Ethernet / Wireless	• On board 2 x Intel I226-V (transmission rate 2.5Gb/s) • 1 x M.2 A Key, supporting WiFi/Bluetooth module expansion • 1 x M.2 B Key, supporting 4G/5G module expansion			
Storage Slot	128G SSD on board (M.2 E / B / M Key, each x1 for expansion)			
Expandable I/O	PS2 expansion		COM1 support RS232 / RS422 / RS485	
	GPIO (x10 pin)		COM2 support RS232 / RS485	
	6* USB 2.0		COM3 support RS232 / TTL	

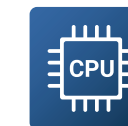
FEATURES



With PCAP touch
(Resistive touch optional)



IP65 Front



Intel Elkhart Lake J6412
Processor



Cost-Effective
solution



Ethernet / WLAN / BT
Connection



1-year warranty

FIELDS OF APPLICATION

- ✓ Factory automation
- ✓ Energy management
- ✓ Oil and gas exploration
- ✓ Industrial robotics
- ✓ Food and beverage processing



SPECIFICATION

PRODUCT	SPC-C101M0-01-GCQ	SPC-C156M0-01-GCQ	SPC-C185M0-01-GCQ	SPC-C215M0-01-GCQ
Cooling System	Fanless design	Fanless design	Fanless design	Fanless design
Display Size	10.1 inch (16:10)	15.6 inch (16:9)	18.5 inch (16:9)	21.5 inch (16:9)
Weight (Net)	2.5 kg	3.6 kg	5.0 kg	7.0 kg
Enclosure (Front)	Aluminium (Open frame optional)			
Enclosure (Back)	Sheet Metal (Stainless Steel optional)			
Mounting	VESA(Desktop, Wall/panel mount optional)			
Standard and Approval	CE, FCC, RoHS, REACH			
TOUCH PANEL				
Display Type	WXGA TFT	FWXGA TFT	FHD TFT	FHD TFT
Max. Resolution	1280 x 800	1366 x 768	1920 x 1080	1920 x 1080
Max Color	16.7M	16.7M	16.7M	16.7M
Luminance (cd/m2)	500	400	450	500
Viewing Angle	85/85/85/85	85/85/50/80	85/85/85/85	89/89/89/89
Backlight Life (Hours)	30K	50K	50K	30K
Contrast Ratio	800:1	800:1	1000:1	1000:1
Pencil Hardness	7H	7H	7H	7H
Light Transmission	80%	80%	80%	80%
Touch Points	10	10	10	10
Touch Type	PCAP Multi touch (Resistive optional)			
Treatment	Anti-Glare (Anti-Fingerprint / Anti-Reflection optional)			
SYSTEM				
OS Support	Windows 10 Enterprise IOT LTSC / Win11 / Linux			
CPU	• 8th Gen Intel Core i5-8265U (base 1.6GHz, max. 3.9GHz) • i3 / i7 Optional			
Memory	4G on board DDR4 (DDR4-2400 SO-DIMM, Max. 32GB)			
Watchdog Timer	256 level (1 to 255 sec)			
Ethernet / Wireless	Intel I219LM Gigabit LAN PHY			
Storage Slot	128G SSD on board (M.2 E / B / M Key, each x1 for expansion)			
Expandable I/O	PS2 expansion		COM1 support RS232 / RS422 / RS485	
	GPIO (x10 pin)		COM2 support RS232	
	6* USB 2.0		COM3 support RS232 / TTL	

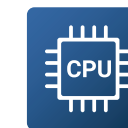
FEATURES



With PCAP touch
(Resistive touch optional)



IP65 Front



8th Gen Intel Core
i3 / i5 / i7



Cost-Effective
solution



Ethernet / WLAN / BT
Connection



1-year warranty

FIELDS OF APPLICATION

- ✓ Factory automation
- ✓ Energy management
- ✓ Oil and gas exploration
- ✓ Industrial robotics



IPC PRO SERIES

IPC PRO SERIES is purpose-built for industrial environments, featuring robust hardware configurations including Intel Core i3/i5/i7 processors. Engineered with a fanless design, it ensures optimal performance and reliability even in harsh conditions where dust and debris could pose a challenge. This series is designed to meet the demanding requirements of industrial automation, manufacturing, and other critical applications where stability and durability are paramount.



Specially developed for the industrial industry



VESA Mount (Desktop / Wall / Customized Mounting optional)



Rich interfaces



Multiple size

SPECIFICATION

SPECIFICATION	STM-C156M0-00-GCQ	STM-C185M0-00-GCQ	STM-C215M0-00-GCQ	STM-C238M0-00-GCQ
Screen Dimension (Inch)	15.6	18.5	21.5	23.8
Display Resolution	1366 x 768	1366 x 768	1920 x 1080	1920 x 1080
Aspect Ratio	16:9	16:9	16:9	16:9
Brightness (cd/m2)	400	450	300	250
Backlight Life (hour)	50K	50K	50K	30K
Op. Temperature	0 / 60	0 / 60	0 / 60	0 / 50
Storage Temperature	-20 / 60	-20 / 60	-20 / 60	-20 / 60

SPECIFICATION	STM-C270M0-00-GCQ	STM-C320M0-00-GCQ	STM-C238M1-00-GCQ	STM-C238M2-00-GCQ
Screen Dimension (Inch)	27	32	23.8	23.8
Display Resolution	1920 x 1080	1920 x 1080	3840 x 2160 (eDP)	3840 x 2160 (eDP)
Aspect Ratio	16:9	16:9	16:9	16:9
Brightness (cd/m2)	300	400	300	850
Backlight Life (hour)	40K	30K	30K	30K
Op. Temperature	0 / 50	0 / 50	0 / 50	0 / 50
Storage Temperature	-20 / 60	-20 / 60	-20 / 60	-20 / 60

GENERAL	
Touch (RTP / CTP)	PCAP Touch (Resistive optional)
Bonding	Air bonding (OCA bonding Optional)
Housing Material	Aluminium / Sheet metal
Mounting	VESA 75 / 100 (Open frame optional)
USB Ports	For PCAP Touch
Display port	HDMI / VGA / DVI
Sound	Built-in speaker / Phone jack
Waterproof	IP65 (front)
Certificates	CE, FCC, RoHS, Reach
Glass surface treatment	AG (AF / AR Optional)
Power Input	DC Jack 12V

OTHER	
Accessories	- Power adaptor (Input 100~240V AC, Output 12V DC) - VESA Stand - USB / HDMI Cable
Warranty	1 year (2 year per request, optional)

MONITOR SERIES

MONITOR SERIES is meticulously engineered for the industrial sector, boasting durability, reliability, and precision. With high-resolution displays and advanced connectivity options, it seamlessly integrates into various industrial applications. Designed for rugged environments, it ensures optimal performance and user experience. Elevate productivity and efficiency with MONITOR SERIES – where industrial demands meet innovative display solutions.



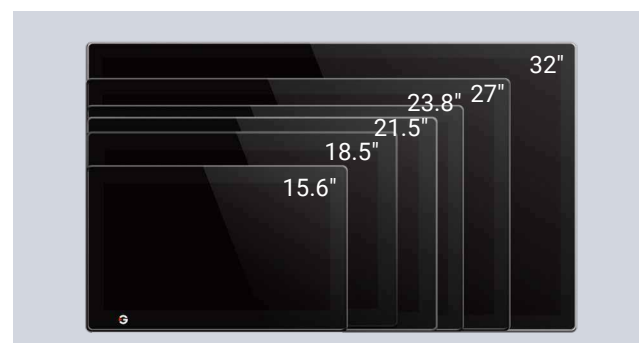
Specially developed for the industrial industry



VESA Mount (Desktop / Wall / Customized Mounting optional)

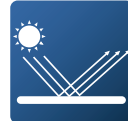


Rich interfaces



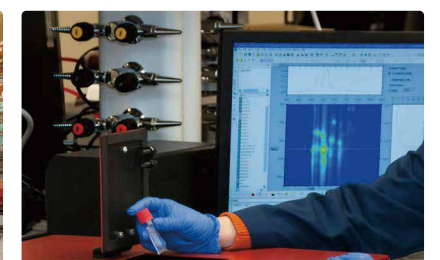
Multiple size

FEATURES

					
With PCAP touch (Resistive touch optional)	IP65 Front	Anti-corrosion	Cost-Effective solution	Anti-glare	1-year warranty

FIELDS OF APPLICATION

- ✓ Factory automation
- ✓ Energy management
- ✓ Oil and gas exploration
- ✓ Industrial robotics
- ✓ Food and beverage processing



FEATURES (NORMAL BRIGHT)



7-32 inch Full View High Quality Display



IP65 Front



1-year warranty



Anti-corrosion



Anti-glare



Anti-magnetic interference



Resistant to high and low temperature

SPECIFICATION

	STD-C070N0-00	STD-C101N0-00	STD-C121N0-00	STD-C156N0-00
Model Description	7 inch Display Kit with Touch	10.1 inch Display Kit with Touch	12.1 inch Display Kit with Touch	15.6 inch Display Kit with Touch
Aspect Ratio	17:10	16:10	16:10	16:9
Display Size	7 inch	10.1 inch	12.1 inch	15.6 inch
Resolution	1024 x 600	1280 x 800	1280 x 800	1920 x 1080
Display Brightness(cd/m²)	450	300	450	400
Contrast Ratio	1000:1	800:1	1200:1	800:1
Viewing Angle	80 / 80 / 80 / 80	85 / 85 / 85 / 85	85 / 85 / 85 / 85	85 / 85 / 85 / 85
Touch Solution	PCAP (RTP Optional)	PCAP (RTP Optional)	PCAP (RTP Optional)	PCAP (RTP Optional)
Display Interface	LVDS	LVDS	LVDS	EDP
Touch Interface	USB (I2C Optional)	USB (I2C Optional)	USB (I2C Optional)	USB (I2C Optional)
Backlight Life (Hours)	30K	30K	50K	30K
Power Consumption	2.5W	3.5W	7.3W	10.5W
Surface Treatment	AG / AF / AR	AG / AF / AR	AG / AF / AR	AG / AF / AR
Bonding	Air bonding (OCA bonding optional)	Air bonding (OCA bonding optional)	Air bonding (OCA bonding optional)	Air bonding (OCA bonding optional)
Op. Temperature (°C)	-10 ~ +60	-10 ~ +60	-10 ~ +60	-10 ~ +60
	STD-C215N0-00	STD-C238N0-00	STD-C320N0-00	
Model Description	21.5 inch Display Kit with Touch	23.8 inch Display Kit with Touch	32 inch Display Kit with Touch	
Aspect Ratio	16:9	16:9	16:9	
Display Size	21.5 inch	23.8 inch	32 inch	
Resolution	1920 x 1080	1920 x 1080	1920 x 1080	
Display Brightness(cd/m²)	300	350	800	
Contrast Ratio	1000:1	1000:1	1200:1	
Viewing Angle	85 / 85 / 85 / 85	89 / 89 / 89 / 89	89 / 89 / 89 / 89	
Touch Solution	PCAP (RTP Optional)	PCAP (RTP Optional)	PCAP (RTP Optional)	
Display Interface	LVDS	LVDS	LVDS	
Touch Interface	USB (I2C Optional)	USB (I2C Optional)	USB (I2C Optional)	
Backlight Life (Hours)	30K	30K	30K	
Power Consumption	17.6W	17.46W	49.36W	
Surface Treatment	AG / AF / AR	AG / AF / AR	AG / AF / AR	
Bonding	Air bonding (OCA bonding optional)	Air bonding (OCA bonding optional)	Air bonding (OCA bonding optional)	
Op. Temperature (°C)	-10 ~ +60	-10 ~ +60	-10 ~ +60	

FEATURES (HIGH BRIGHT)



7-23.8 inch Full View High Quality Display



IP65 Front



1-year warranty



Anti-corrosion



Anti-glare



Anti-magnetic interference



Resistant to high and low temperature

SPECIFICATION

	STD-C070N0-01	STD-C101N0-01	STD-C121N0-01
Model Description	7 inch Display Kit with Touch (High Bright)	10 inch Display Kit with Touch (High Bright)	12.1 inch Display Kit with Touch (High Bright)
Aspect Ratio	17:10	16:10	16:10
Display Size	7 inch	10.1 inch	12.1 inch
Resolution	1024 x 600	1280 x 800	1280 x 800
Display Brightness(cd/m²)	1300	1000	1000
Contrast Ratio	1000:1	800:1	1200:1
Viewing Angle	85 / 85 / 85 / 85	85 / 85 / 85 / 85	85 / 85 / 85 / 85
Touch Solution	PCAP (RTP Optional)	PCAP (RTP Optional)	PCAP (RTP Optional)
Display Interface	LVDS	LVDS	LVDS
Touch Interface	USB (I2C Optional)	USB (I2C Optional)	USB (I2C Optional)
Backlight Life (Hours)	20K	20K	30K
Power Consumption	4.3W	5.4W	10.43W
Surface Treatment	AG / AF / AR	AG / AF / AR	AG / AF / AR
Bonding	Air bonding (OCA bonding optional)	Air bonding (OCA bonding optional)	Air bonding (OCA bonding optional)
Op. Temperature (°C)	-10 ~ +60	-10 ~ +60	-10 ~ +60
	STD-C156N0-01	STD-C215N0-01	STD-C238N0-01
Model Description	15.6 inch Display Kit with Touch (High Bright)	21.5 inch Display Kit with Touch (High Bright)	23.8 inch Display Kit with Touch (High Bright)
Aspect Ratio	16:9	16:9	16:9
Display Size	15.6 inch	21.5 inch	23.8 inch
Resolution	1920 x 1080	1920 x 1080	3840 x 2160
Display Brightness(cd/m²)	1000	1000	600
Contrast Ratio	1200:1	1200:1	1200:1
Viewing Angle	85 / 85 / 85 / 85	85 / 85 / 85 / 85	89 / 89 / 89 / 89
Touch Solution	PCAP (RTP Optional)	PCAP (RTP Optional)	PCAP (RTP Optional)
Display Interface	LVDS	LVDS	EDP
Touch Interface	USB (I2C Optional)	USB (I2C Optional)	USB (I2C Optional)
Backlight Life (Hours)	30K	30K	30K
Power Consumption	14.3W	15.6W	21W
Surface Treatment	AG / AF / AR	AG / AF / AR	AG / AF / AR
Bonding	Air bonding (OCA bonding optional)	Air bonding (OCA bonding optional)	Air bonding (OCA bonding optional)
Op. Temperature (°C)	-10 ~ +60	-10 ~ +60	-10 ~ +60

DIVERSE KEYBOARDS & MICE

Besides HMI products, we offer meticulously crafted high-quality keyboards, mice, and peripherals. With a robust Asian supply network adhering to industrial standards, GETT Asia empowers the medical and industrial sectors with premium control hardware. From plastic, silicone, glass, to stainless steel keyboards, mice, trackballs, and touchpads.



Stainless Steel Keyboard



Silicone Keyboard



Foil Keyboard



Plastic Keyboard



Glass Keyboard



Pointing Device

BENEFITS

- ✓ Longevity
- ✓ Durability
- ✓ Reliability
- ✓ Long-term availability
- ✓ Protective performance
- ✓ Resistance to extreme dryness or humidity
- ✓ Desktop/ panel mount version
- ✓ Compliance with German highest industrial standards



Machine Manufacturers



Electronic Manufacturers



Breweries Plants



Automotive Industry

FIELDS OF APPLICATION



Food/
Pharma



ATEX



Healthcare
Equipment



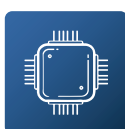
General
Manufact



Hospitals



Industrial
Automation
Components



Electronics
Manufacturing



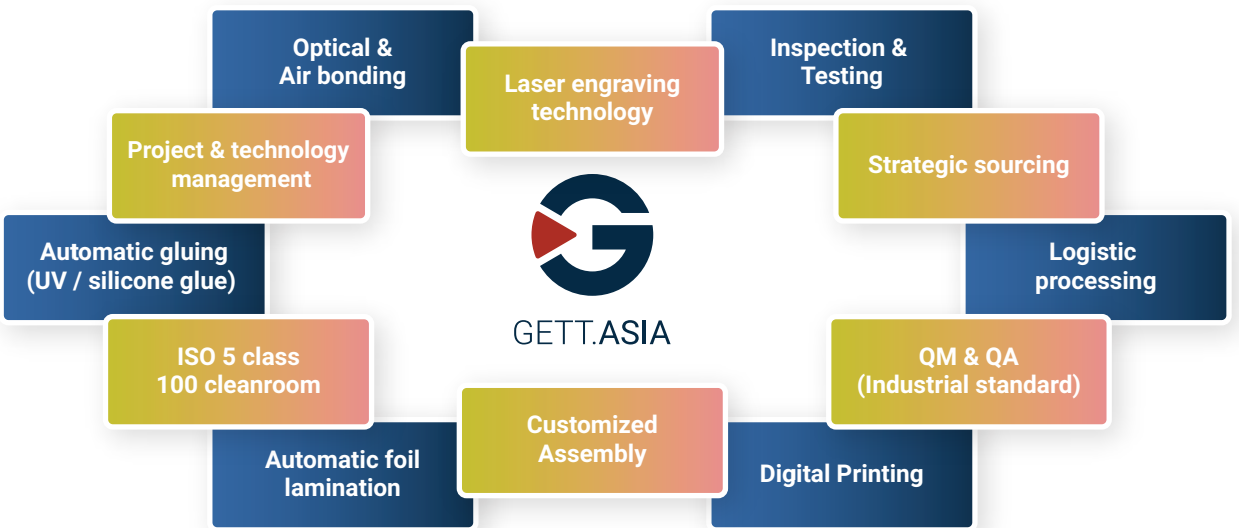
Production
Machinery

MANUFACTURING COMPETENCES

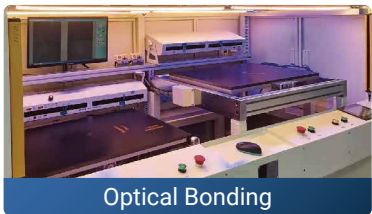
With our expertise, we deliver comprehensive OEM assembly solutions, integrating hand and machine inspection methods. Our capabilities extend to optical bonding, ensuring top-tier display clarity.

BENEFIT

- ✓ Strict quality control—German industrial standard
- ✓ Full transparency in production processes
- ✓ German-Chinese information and technology sharing
- ✓ Strategic conformity between GETT.GROUP & GETT.ASIA (Regional proximity, logistic and cost advantages)



OEM Assembly



Optical Bonding



Digital Printing



CSD Package Production



HMI System Solutions



All-In-One HMI Touchpanel PC