

COMPANY PROFILE

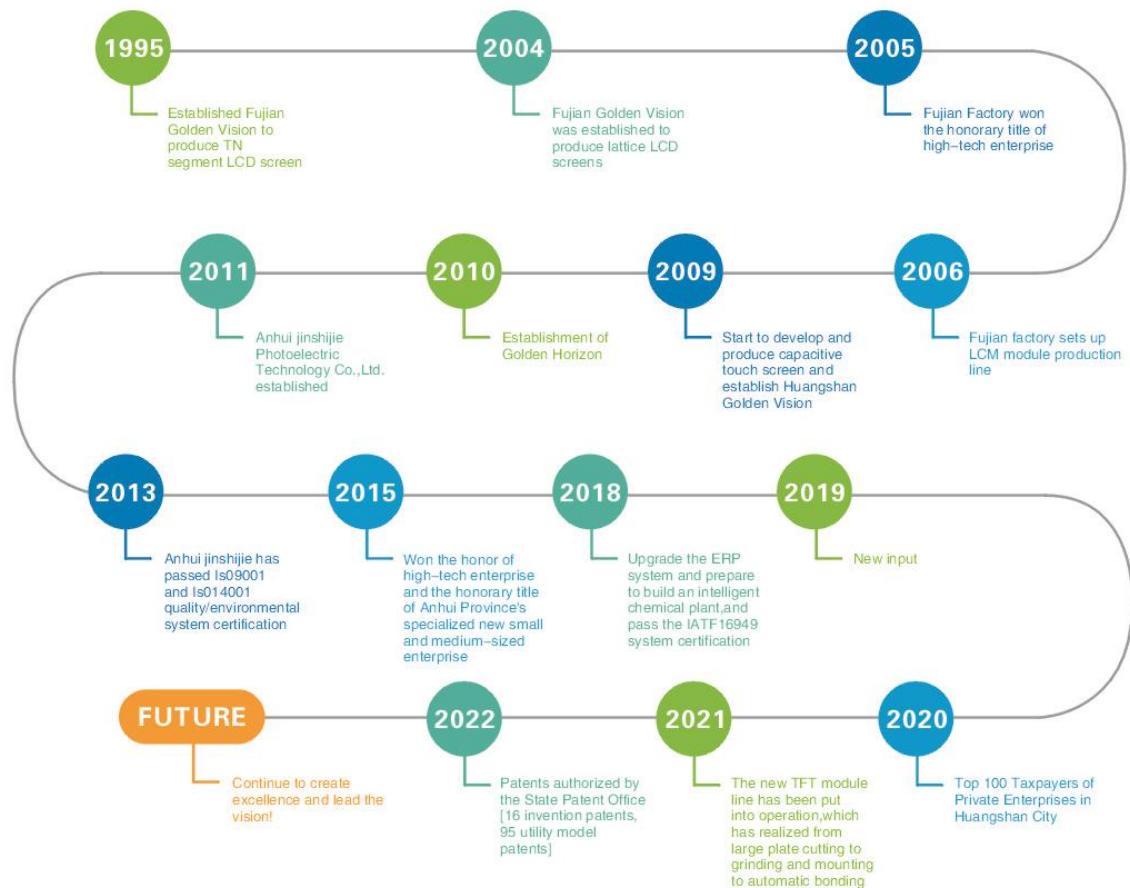
Golden Vision Optoelectronics Technology Co., Ltd. was established in 1995 and is a nationally certified high-tech enterprise. Since its establishment, Golden Vision has been deeply involved in the field of LCD display and is committed to becoming a professional LCD solution provider, providing customers with integrated solutions for LCD, LCM and embedded systems. Products cover TN, HTN, STN LCD display, monochrome COG modules, TFT modules, VA, resistors and capacitors TP, backlight SMT complete machine assembly, etc., and are widely used in instrumentation, household appliances, medical equipment, communication equipment, electrical Instruments and equipment, power tools and other fields.

The company has a strong technical research and development team, adhering to the service tenet of taking customer satisfaction as the corporate management goal and standard, and has won the trust of many well-known manufacturers at home and abroad.





Development history





Pre process

2 fully automated production lines
of LCD pre process



COG binding line

5 COG fully automatic binding lines
7 semi-automatic binding lines

Equipment resources

Fully automatic SMT

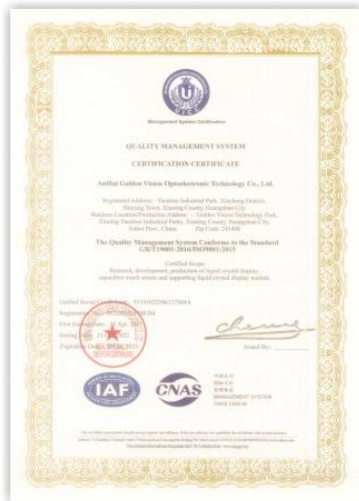
15 fully automatic SMT lines with AOI



Automatic installation line of PIN cable

10 fully automatic PIN line
4 semi-automatic PIN lines

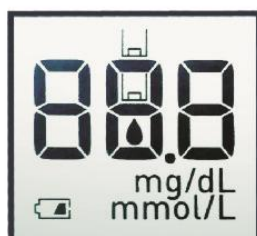
Technical qualification



The company has passed GB/T19001-2016/ISO9001:2015 quality system
GB/T24001-2016/ISO14001:2015 Environmental system certification
IATF16949Quality system certification



Model number: GVH20636C-TPH
Glass size: 79mm*61.5mm*58.5mm
VA size: 76mm*56mm
Mode: TN positive Reflective
Operation temperature: -10°C ~ 60°C
Application: Blood pressure monitor



Model number: GVH21330A-TPZ
Glass size: 30.6mm*31.2mm*29.2mm
VA size: 27.6mm*26.2mm
Mode: TN positive Reflective
Operation temperature: 0°C ~ 50°C
Application: Glucose meter



Model number: GVH25582A-VNP
Glass size: 95mm*54mm*50mm
VA size: 92mm*47mm
Mode: VA negative Transmissive
Operation temperature: 0°C ~ 50°C
Application: Aspirator



Model number: GVH15541A-TPP
Glass size: 116mm*58.5mm*53.5mm
VA size: 113mm*50.5mm
Mode: TN positive transfective
Operation temperature: 0°C ~ 50°C
Application: Oxygenerator

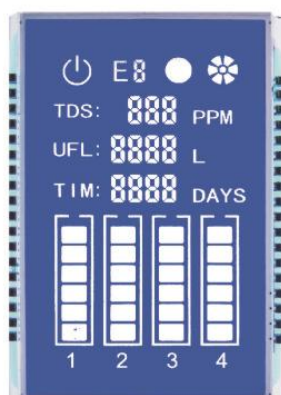




Model number: GVH25755A-HPP
Glass size: 118mm*92mm*88mm
VA size: 115mm*85mm
Mode: HTN positive Transmissive
Operation temperature: 0°C~50°C
Connect Way: PIN
Application: Rice cooker



Model number: GVH25043A-SNP
Glass size: 171.8mm*66.4mm*62.4mm
VA size: 168.8mm*59.4mm
Mode: STN negative Transmissive
Operation temperature: 0°C~50°C
Connect Way: PIN
Application: Washing machine



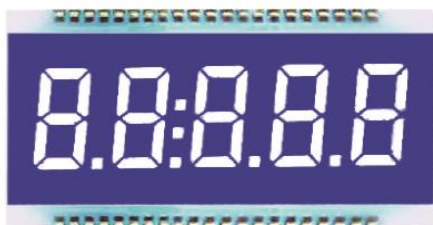
Model number: GVH25107A-HNP
Glass size: 65mm*45mm*41mm
VA size: 62mm*38mm
Mode: HTN negative Transmissive
Operation temperature: 0°C~50°C
Connect Way: PIN
Application: Water dispenser



Model number: GVH24837A-TPP
Glass size: 153mm*104mm*99mm
VA size: 146mm*92mm
Mode: TN positive Transmissive
Operation temperature: -30°C~80°C
Connect Way: 96 PIN
Application: oiling machine



Model number: GVH24663A-TNP
Glass size: 146mm*92mm*87mm
VA size: 143mm*84mm
Mode: TN negative Transmissive
Operation temperature: -30°C~80°C
Connect Way: 128 PIN
Application: oiling machine



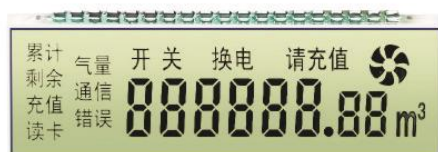
Model number: GVH24661A-TNP
Glass size: 70mm*38.2mm*30.2mm
VA size: 67mm*27.2mm
Mode: TN negative Transmissive
Operation temperature: -30°C~80°C
Connect Way: 42 PIN
Application: oiling machine



Model number: GVH24725A-HPP
Glass size: 56.3mm*26.7mm*20.9mm
VA size: 53.3mm*17.9mm
Mode: HTN positive Reflective
Operation temperature: -20°C~65°C
Connect Way: PIN
Application: Water meter



Model number: GVH24135A-HPP
Glass size: 54.8mm*24.2mm*18.4mm
VA size: 51.8mm*15.4mm
Mode: HTN positive Reflective
Operation temperature: -20°C~65°C
Connect Way: PIN
Application: Water meter



Model number: GVH24172A-HPP
Glass size: 65.9mm*23mm*20mm
VA size: 62.9mm*17mm
Mode: HTN positive Reflective
Operation temperature: -30°C~70°C
Connect Way: PIN
Application: Gas meter



Model number: GVH27817A-FPP
Glass size: 65mm*36.5mm*32.5mm
VA size: 60mm*30mm
Mode: FSTN positive transfective
Operation temperature: -25°C~85°C
Connect Way: PIN
Application: Electric Meter
High Reliability: 85°C/85%RH 500H



Model number: GVH26903B-HPP
Glass size: 64mm*36.5mm*32.5mm
VA size: 60mm*30mm
Mode: HTN positive transfective
Operation temperature: -45°C~75°C
Connect Way: PIN
Connect Way: Electric Meter
High Reliability: 85°C/85%RH 1000H



Model number: GVH26902B-HPP
Glass size: 90mm*58mm*54mm
VA size: 85mm*50mm
Mode: HTN positive transfective
Operation temperature: -40°C~80°C
Connect Way: PIN
Application: Electric Meter
High Reliability: 85°C/85%RH 1000H



Model number: GVH16096GFFL011-24765A
Glass size: 50mm*38.6mm*33.6mm
VA size: 30.6mm*47mm*43.98mm
Mode: FSTN positive transfective
Connect Way: COG+FPC Mount: I²C
IC: ST75160
Operation temperature: -20°C~70°C



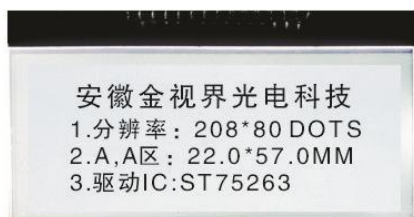
Model number: GVH16896GFFL011-25571A
Glass size: 54mm*38.6mm*33.6mm
VA size: 30.6mm*51mm*47.86mm
Mode: FSTN positive Transmissive
Connect Way: COG+FPC Mount: SPI
IC: ST75256
Operation temperature: -20°C~70°C



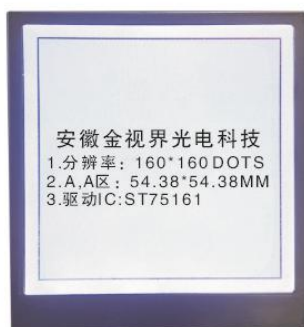
Model number: GVHLCM240320GA-70055A
Glass size: 50mm*69.2mm*2.5mm
Resolution: 240*320
Mode: 2.8" TFT negative Transmissive
Connect Way: FPC Mount: I²C
IC: ILI9341
Operation temperature: -20°C~70°C



Model number: GVHLCM480272GC-70021C
Glass size: 105.5mm*67.2mm*2.95mm
Resolution: 480*272
Mode: 4.3" TFT negative Transmissive
Connect Way: FPC Mount: RGB
IC: OTA5180A
Operation temperature: -20°C~70°C



Model number: GVH20880GPHN011-25973A
Glass size: 65mm*34mm*28mm
IC:ST75263
Mode: FSTN positive transfective
Operation temperature: -40°C~+75°C
Connect Way: COG+PIN Mount: SPI
Application: IOT Electricity meter



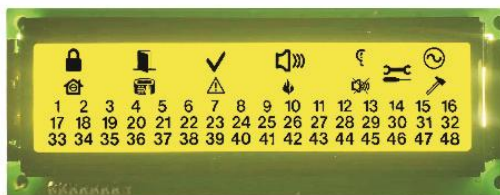
Model number: GVH160160GFFL011-28097A
Glass size: 64mm*70mm*64mm
IC:ST75161
Mode: FSTN positive transfective
Operation temperature: -40°C~+70°C
Connect Way: COG+PIN Mount: SPI/I²C
Application: Electricity meter collector



Model number: GVH128128GFFL011-28154A
Glass size: 64.5mm*75mm*70mm
IC:ST7571
Mode: FSTN positive transfective
Operation temperature: -30°C~+70°C
Connect Way: COG+FPC Mount: SPI
Application: Commercial Electricity meter



Model number: GVH1602GFBL011-24997A
Glass size: 65mm*27.7mm*19.7mm
Resolution: 16*2
Mode: STN negative Transmissive
Operation temperature: -0°C~50°C
Connect Way: FPC Mount: I²C
Application: industrial application
IC: ST7036



Model number: GVH15609GZNL011-21263A
Glass size: 104.52mm*33.91mm*28.43mm
IC: Ht1621
Mode: positive transfective
Operation temperature: -0°C~50°C
Connect Way: Conductive tape Mount: SPI
Application: industrial application



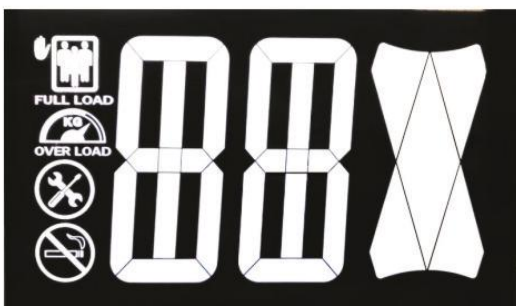
Model number: GVH1017BZFL011-26666A
Glass size: 71mm*62mm*58mm
IC: H71623
Mode: FSTN positive transfective
Operation temperature: -20°C~70°C
Connect Way: Conductive tape Mount: SPI
Application: industrial application



Model number: GVH25514A-VNP
Glass size: 104.7mm*67.5mm*63.5mm
VA size: 98.7mm*57.5mm
Mode: VA negative Transmissive
Operation temperature: -10°C ~ 60°C
Connect Way: PIN
Application: industrial application



Model number: GVHLCMGFV011-21574A
Glass size: 97mm*131mm*124mm
IC: St7025
Mode: VA negative Transmissive
Operation temperature: -10°C ~ 60°C
Connect Way: FPC Mount: SPI
Application: Medical



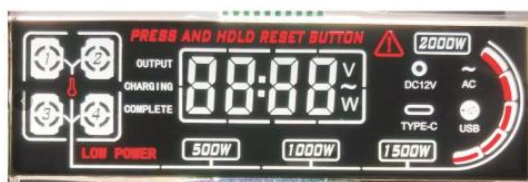
Model number: GVH28327A-VNP
Glass size: 124mm*80mm*75mm
VA size: 121mm*72mm
Mode: VA negative Transmissive
Operation temperature: -20°C ~ 70°C
Connect Way: PIN
Application: Elevator



Model number: GVH25898A-VNP
Glass size: 66mm*58mm*54mm
VA size: 63mm*51mm
Mode: VA negative Transmissive
Operation temperature: -20°C~70°C
Connect Way: PIN
Application: Air conditioning touch panel



Model number: GVH28456A-VNP
Glass size: 66mm*40mm*36mm
VA size: 63mm*33mm
Mode: VA negative Transmissive
Operation temperature: -20°C~70°C
Connect Way: PIN
Application: Vehicle



Model number: GVH28448A-VNP
Glass size: 127mm*43mm*39mm
VA size: 124mm*36mm
Mode:VA negative Transmissive
Operation temperature: -20°C~70°C
Connect Way: PIN
Application: Vehicle



— Professional LCD/LCM manufacturer —



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