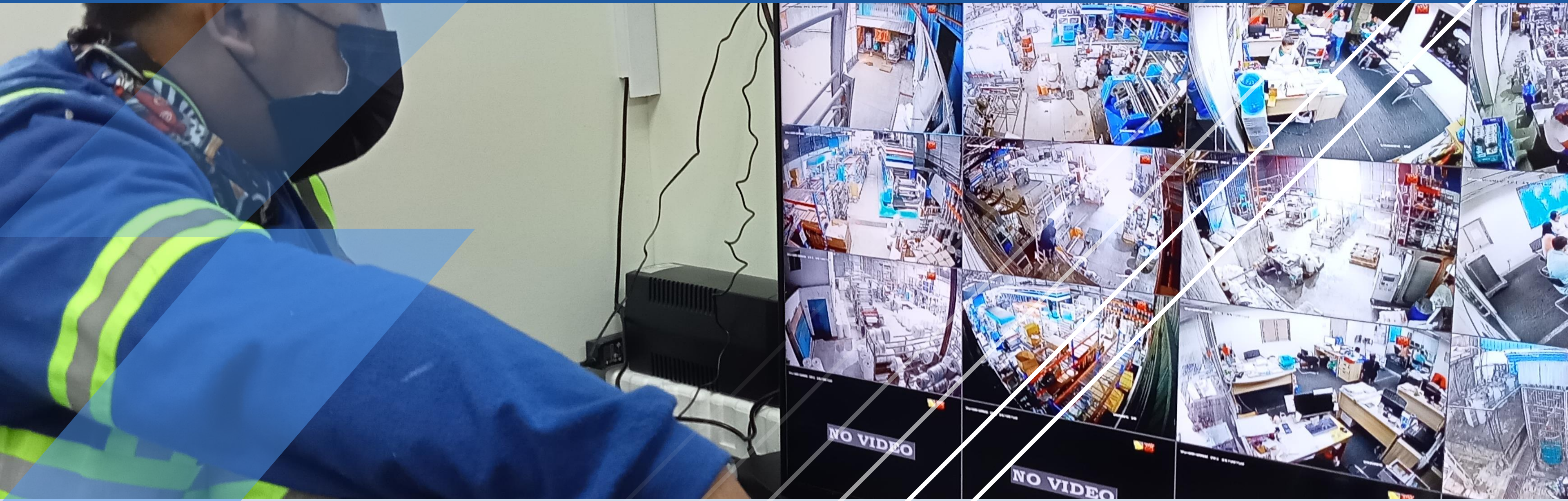


YOUR ELECTRONICS AND IT SOLUTION PROVIDER



**KIZIEN CCTV AND COMPUTER INSTALLATION SERVICES
COMPANY PROFILE 2022**



SERVICES OFFERED: INSTALLATION AND SUPPLY

SURVEILLANCE, SECURITY, AUTOMATION

CCTV – IP , ANALOG, IVMS
SETUP
ACCESS – DOOR, BIOMETRIC
AUTOMATION -
PERIMETER FENCE, GATE
BARRIER, TURNSTILE

NETWORK COMMUNICATION

DATA AND VOICE CABLING
PABX INTERCOM, WIFI AP,
P2P COMMUNICATION LINK
FIBER OPTIC TERMINATION
PESO WIFI, SERVER AND
FIREWALL SETUP

FIRE PROTECTION AND SAFETY

FIRE ALARM SYSTEM –
CONVENTIONAL , ADDRESSABLE
BURGLAR AND INTRUSION ALARM
SPRINKLER SYSTEM, NURSE CALL,
COMBINATION OF FIRE AND
PAGING EVACUATION SYSTEM

AUDIO AND VIDEO DISPLAY

PUBLIC ADDRESS
BACKGROUND MUSIC PABGM
VIDEO LED WALL INDOOR &
OUTDOOR , VISUAL SIGNAGE
CATV

About us

KIZIEN CCTV AND COMPUTER INSTALLATION SERVICES was established in 2019. The business entity equipped with experienced and fully skilled workers who are dedicated in giving the best services in the technical concern you need.

SYSTEM INTEGRATION

We aim to meet the specific needs of our end user thru system integration. System integration brings together discrete systems utilizing a variety of techniques such as computer networking, enterprise application integration, business process management or manual programming to further maximize and enhance the features of a security product or system. Its purpose is not only to provide convenience but also functionality that will continue to advance the end-user's business and security.

SYSTEM MAINTENANCE

Part of our after sales service is System Maintenance also called as Preventive Maintenance. An annual inspection from a qualified technician helps ensure everything stays running optimally for years to come. An inspector performs a thorough check in all the components, wiring, power supplies and sensors in the system and replaces or repairs anything that is not performing at 100%. This helps prevent more expensive repairs down the road and also reduces the risk of the system failing when you need it most.



Mission

We are dedicated to be the leader in our field with assurance of quality products and good service, tops better ideas and innovations to serve our customers with trust and care.



Vision

Our Business visualization in the next best Five (5) years is one of the respected and trusted services of Information Technology, Data, Voice Network Cabling, Audio and Fire Technology.

FIRE DETECTION ALARM SYSTEM

We take great pride in knowing that we are one of the few who continue to produce locally and improve our security equipment. Our Conventional fire alarm control panel, fits perfectly the requirement of small to medium size structures. Aside from that, we also manufacture Sprinkler Monitor Panel and Fire Suppression Panel. Sprinkler Monitor Panel can be interfaced with Fire Alarm Control Panel and monitors water tank level for the sprinkler system. While, Fire Suppression Panel is mostly used in room with electronics, computers and equipment.



HIMMAX

Conventional Fire Alarm Control



HFA-05ZD



HFA-510-3



iGX75



CFA-203

- 3 levels of controls and indication
- Soft-touch panel button
- Audible and visible alarm signals
- With reset button
- Automatic battery charger
- Wall-mount panel design

SPRINKLER



**Sprinkler Monitor Control Panel
HSP - 10**



- With water flow and water valve indicators
- Emergency button for immediate alarm
- Silence button to delay alarm activation
- Distinctive sound between line monitor and alarm
- Up to 40 zones

ANNUNCIATOR



TA-05/10
Triangular Annunciator



FAA-05Z/10Z/20Z
Remote Annunciator



FTC-221W
Fireman Telephone System

DETECTOR

CE LISTED



CL-180
Smoke Detector



CL-830
Heat Detector



CL-185
Gas Detector



CL-202W
Manual Push Station



Beam Detector



HCP-03C
Combination Panel

SOUNDER



CL-207
Siren



CL-207L
Strobe Siren



SD-300
Electronic Siren



CL-624B
Fire Alarm Bell

SUPPRESSION



**Suppression Control Panel
SCA-004**



- Micro-controller based
- Abort/Release Mode
- Trouble status LED and status indicator
- Programmable alarm relay
- Manual release trigger

FIRE DETECTION ALARM SYSTEM

Himmax upholds its commitment in providing smart security solution to our end-users by strengthening our partnership with our international counterparts. That is why aside from our locally manufactured equipment, we also offer imported UL, EN54, NFPA and CE Listed Security Products.

CONVENTIONAL

With a conventional alarm, each device will be connected to the control panel via its own wire, rather than a shared one. One end of the wire will be connected the device, and another connected the control panel.



CHANG LONG
FIRE PROTECTION INC.



CL-2100 Series Control Panel



Repeater Panel

- Zoned visual red alarm and yellow trouble indicators
- Continuous signal during alarm
- Built-in Battery charger
- Low &/or No power and battery detection
- Automatic loading and battery testing
- Battery lead reversal protection
- LED Test

ADDRESSABLE

Addressable alarm systems connect devices using a loop. This is where each device has its own unique address. When a fire is detected, the device's address shows up on the main control panel, telling you exactly which device has been activated which helps you find the exact location of the fire.

DETECTOR



Photoelectric
Smoke Detector



Heat Detector



Multi Sensor
Detector



Loop Isolator & Isolating
Detector Bases

SOUNDER / PULL STATION



Dual Action Polycarbonate
Pull Station



Manual
Push Station



Loop Powered
Beacon



Loop Powered Enhanced
Open Area Sounder Beacon

ACCESSORIES



NAC Module



Relay Module



I/O Module



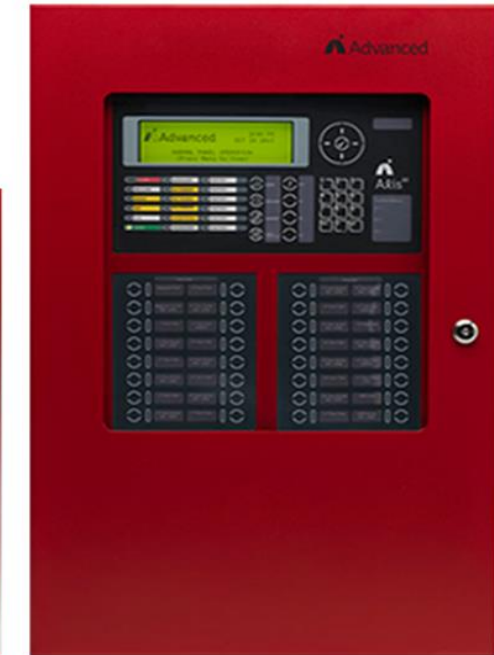
Switch Monitor



Mini Repeater



Control Panel



- 1, 2, or 4 loop formats
- Each 500mA digital signaling line circuit support up to 126 intelligent devices
- 1,000 Fire Zones when networked or 200 per panel
- Easy, high performance networking (up to 200 nodes)
- Circuit monitoring from any panel or annunciator
- True peer to peer networking
- Style 4 or 7 configuration
- Individual node configurable event reporting and control
- Comprehensive network diagnostics
- Unique auto-test of battery cell integrity

OTHER SECURITY SYSTEM

The most basic definition of any security system is found in its name. It is literally a means or method by which something is secured through a system of inter-working components and devices. And to be able to cater the needs of a wider market, Himmax also offers other security systems such as Access Control System, Parking System, Public Address or Paging System, Monitoring System, Lighting and more.

ACCESS CONTROL

SOYAL[®]



Access Controller

Hotel Lock



Elevator Controller



Push Button



Software



Drop Bolt



Magnetic Lock



Strike Lock

- Cost-effective
- Enhanced Security
- Protects your Business and Employees
- No need to change keys or locks
- Restricts unauthorized access
- Provides audit trail for the management
- Consistent compliance

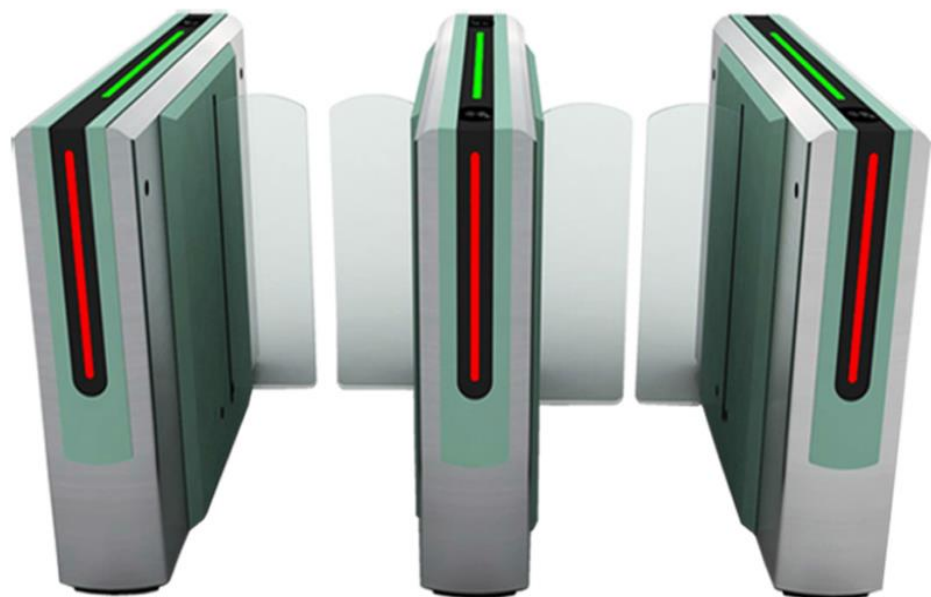
TURNSTILE



Tripod Turnstile



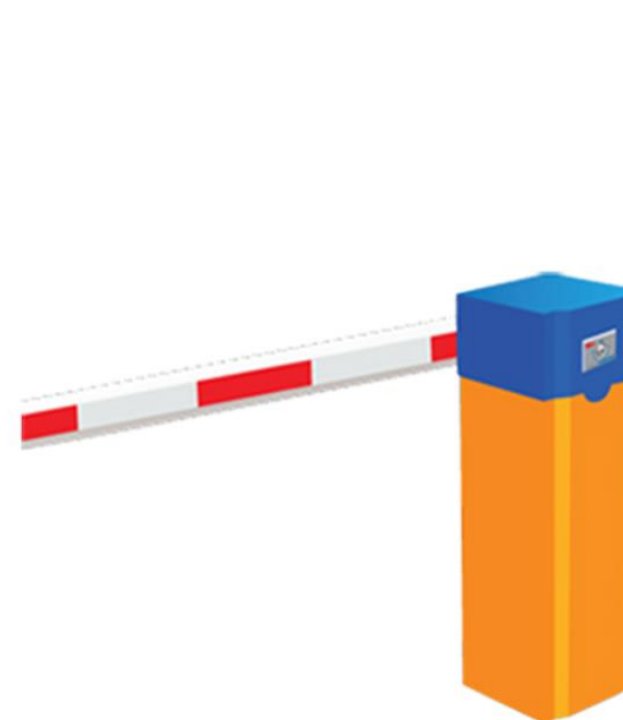
Wing Gate Turnstile



Wing Gate Turnstile

- Can be set bi-directional access
- With anti-pinch function
- With tailing-proof function and intruder alarm function
- Automatic reset function
- With interface of relay switch, compatible with all access controllers

PARKING BARRIER



Gate Barrier



Gate Barrier



Goose Neck



Loop Detector

- Arm auto reverse
- Arm swing out
- European lever design

PAGING SYSTEM

A Public Address System allows a person to address a large public, for example, announcements of movements at large and noisy area and rail terminals or at a sports stadium or even in small venues such as school auditoriums, churches or offices. Himmax offers a locally made PA System branded as Maxsound and an imported brand Younasi.



PRA-400S



PSA-300



MX-150



PA-150MA

- Easy to configure
- For paging &/or background music
- Heavy duty and high-quality system
- Tuner, MP3/MP4 & DVD ready
- Built-in automatic cooling system with sensing device to control fan ON / OFF

SPEAKERS



Baffle Speaker



Mini Baffle Speaker



Ceiling Speaker



Horn Speaker

ACCESSORIES



Volume Selector



Desk Paging Microphone



Y-8212
10 Zone Paging Selector



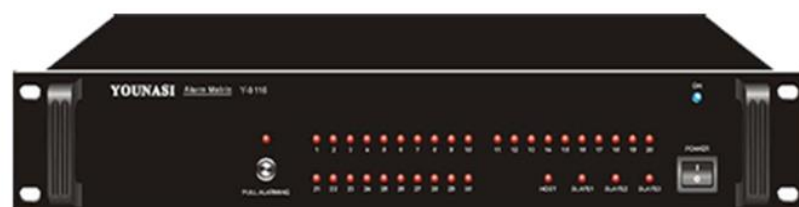
Y-3500/4500/6500
Power Amplifier



Y-100W/150W/200W
Mixer Amplifier



Y-3000A
Mixer Amplifier



Y-9116
Alarm Matrix

MICROPHONE



Desk Paging
Microphone

SPEAKERS



Ceiling
Speaker

Column
Speaker

Wall
Speaker

OTHER LOCAL PRODUCTS

Himmax Electronics has always envisioned itself to becoming a leading security system provider. In line with that, we also manufacture other security products other than fire alarm control panels, such as Nurse Call, Automatic Emergency Light, Emergency Exit Sign, Synchronized Clock, and Queuing System. And we know that this vision can only be achieved through a genuine commitment to quality and excellence.

NURSECALL SYSTEM



MCM-10 / 40 Series
Call Monitoring Panel



MCM-STN
Call Station Box



NEB-12A
Emergency Button



NPB-R1
Extension Call Button



NCL-12B
Corridor Lamp

SPECIFICATION

Power Supply : 220VAC

Controls : Reset button to mute tone call

Tone :
CALL – Slow intermittent tone or tremolo
EMERGENCY – Fast intermittent tone

Buttons : Momentary switches

AUTOMATIC EMERGENCY LIGHT



EL-101C

- Fully Automatic Switching
- 12 Volts Battery
- Low Voltage Cut-off
- Auto Charger
- 100% Solid-State circuit
- Spotlight pan-tilt
- Discharge time: 2 lamps 2 to 5 hrs / 1 Lamp 4 to 10 hrs



CR-7013

- Injection-molded ABS housing
- Two fully adjustable glare-free round shape light heads
- 20pcs SMD5050 LED 4W lamp
- 24 hours recharge after 8 hours discharge



EL-21W

- Fully Automatic Switching
- 12 Volts Battery
- Low Voltage Cut-off
- Fully auto charger
- 100% Solid-State Circuit
- Adjustable Spotlight
- Halogen Bulb
- 2 hours discharge time



CR-7023

- Alluminum baked finished housing
- Two fully adjustable glare-free round shape light heads
- 20pcs SMD5050 LED 1W lamp
- 24 hours recharge after 10 hours discharge

EMERGENCY EXIT SIGN



ES-202B

- Fully Automatic Constant Voltage Charger
- Selectable DC - AC/DC operation
- Low voltage cut-off
- Maintenance free battery (Sealed acid type, 6volts, 4AH)
- 48 hours discharge time

INTRUSION ALARM SYSTEM

P ▲ R ▲ D O X



Control Panel



Keypad

SENSOR



SOUNDER



PSL-85
Strobe Siren



Strobe Siren



SD-100
Electronic Siren

- Unique expandable security system
- On board PGMs
- Up to 32 zones
- Support GSM and Internet module
- Easy-to-follow menu-driven programming

ALARM COMMUNICATOR | CMS



BURGLAR COMMUNICATOR



GSM / 3G / LTE



ETHERNET

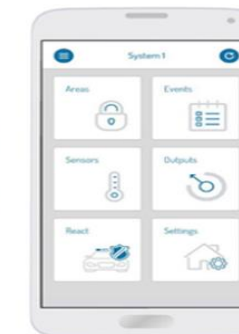
- Connection to control panels via: Telephone line communicator (TIP RING)
- Event reporting via SMS messages
- Remote Arm/Disarm feature

FIRE ALARM COMMUNICATOR



SMS / 3G / LTE

- Informing customers about events with Protegus apps and SMS messages
- Quick and easy installation
- Remote configuration and firmware updates



Mobile Apps



CMS Software

SYNCHRONIZED CLOCK



WSC-2.3WT / 4WT

- Stand Alone or Synchronize Digital Clock
- Selectable Display Format of 12 or 24 Hour
- Integrated with Alarm functions
- 24 Programmable Alarm Setting with Day-of-Week control setting
- Can connect up to 30 clock panels (adjustable)

QUEUING SYSTEM



- 3-digit, 5.0" 7-segment Display Board (HD-511D)
- Wall mounted Display Board
- Keypad controller (HD-511C) with 3-digit display
- Soft-touch numbers
- RJ-45 socket for easy wiring interface connections
- Modern enclosure finish

HardRack Data Cabinet Solution



Data Cabinet



Open Bay Rack



Wall Mount Cabinet



Accessories



Wall Mount Bracket

HIKVISION

INNOVATIVE IDEAS FOR BETTER SECURITY

CCTV | IP Cameras | Network Cameras | NVR | DVR



Powered by
DARKFIGHTER



As educational institutions around the world embark on the journey of digital transformation, adding an interactive flat panel in the classroom has become more common. Interactive flat panels are smart tech devices that replace the traditional chalkboard or whiteboard providing a digital display. They can be used to enhance the educational experience for both students and teachers. Interactive displays can be written on like chalk- or whiteboards while featuring all the advantages of today's technologies, enabling more collaboration, engagement, and interactivity with a wide range of unique features.

Hikvision Interactive Flat Panels

Advanced Industrial Design



Optical Bonding Screen

Writing without sense of extra space



Through Arc Pen Slot

Convenient and fashionable pen holder

Highlighted Ink Screen Logo

Delicate texture, business style

Matte Powder Coating

Matches the color of the whole device



Elegant Appearance

150 mesh ultra-fine sandblasting (comparable to a laptop's texture)



High Color Gamut

≥ 90% color gamut for outstanding display effect

Newly Designed Pen

TPU nib material for fluent writing and fall-protection.

Pick-up Detection

Show prompts when the pen is picked up



Bracket Upgrade

Beautiful and elegant, easy to install, and cost-effective



Matches the color of the whole device

Matte Powder Coating

Delicate texture, business style

Highlighted Ink Screen Logo

Beautiful and elegant, easy to install, and cost-effective

SEAMLESS SPLICING FOR DISPLAYS OF ANY SIZE AND SHAPE

Budget-friendly Choice for Full-color LED Displays

LED Module Multiple Pixel Pitch Options

Indoor Scenario: P1.5, P1.8, P2.0, P2.5, P3, P4
Outdoor Scenario: P3, P4, P5, P6, P8, P10



HiLook
Great View, Great Value

KEY FEATURES



Flexible Splicing

- The modular kit, made of polymer material, ensures superb splicing accuracy and screen flatness
- Smaller product size makes an ideal choice for flexible splicing



Durable Protection

- Completely sealed module using a special glue-feed technology creates excellent water and dust resistance for IP65-level protection for outdoor products
- Highly corrosion-proof fixed copper lamp bracket



Precise Display

- PWM driver IC provides a high refresh rate and guarantees accurate reproduction
- Exquisite display with a wide viewing angle, pure and consistent color, and stable and uniform brightness



High Stability

- SMD-encapsulated lamp beads are soldered onto the PCB board using surface mount technology
- Electric connectors equipped with gold-coated signal socket connectors and flame-retardant power socket connectors ensure durability and reliability.

UPS



every moment counts

GR SERIES LINE INTERACTIVE UPS

650VA - 2000VA

The GR Series combines the most up-to-date technologies and the highest reliability of the market. Perfect for Small Offices, shops, home, PC and network use.

- Advanced Battery Discharge Management
- AVR Boost and Buck
- Built-in Self-diagnostics function
- Cold Start function
- User replaceable batteries
- Smart Microprocessor Control Design
- Smart USB Interface for Power Management
- Connects up to 3 workstations or 6 devices (for 1.2 to 2KVA models)
- Operating Temperature: 0-45 Degree Celsius



EVO TOWER SERIES ONLINE DOUBLE CONVERSION

1000VA - 10,000VA

The EVO Series is an on-line double conversion UPS, density optimized powered system. Structural evolution maximize backup time while reducing energy cost. The EVO Series can be easily integrated into a wide variety of IT environments with advanced power management capability. And, with one of the best price/performance ratios, this UPS offers a low total cost of ownership

- True On-Line Double Conversion technology
- Advanced Digital Control technology
- Wide input Voltage / Frequency Windows
- 0.9 Output Power Factor
- Active Harmonic Current Control
- LCD Mimic Display Panel
- Smart ECO mode
- Patent Backup Runtime Estimation
- Optional Interface Slot for Communication Flexibility



ARES PLUS RT SERIES ONLINE DOUBLE CONVERSION (RACK/TOWER CONVERTIBLE)

1000VA - 3,000VA



The Ares PLUS RT series on-line double conversion UPS with industry leading green input power factor input harmonics and superior output power factor is an efficient and affordable power protection. It is designed for application that require shallower mounting depth, higher load capacity and longer battery backup runtime, an ideal solution for entry level server and network equipment

- Rack-Tower Convertible Type
- True On-line Double Conversion Topology
- Advanced Digital Control Technology
- Wide Range Input Window from 110-300Vac
- Active Harmonic Current Control
- Multi-Mode Operation
- Smart Cooling Fan Design
- Personalization & Intelligent Self-diagnostic
- Easily Program Upgrade
- Support Control Key Converted into ECO Mode
- Remote Emergency Power off (Option)

MS II RT SERIES ONLINE DOUBLE CONVERSION (RACK/TOWER CONVERTIBLE)

6000VA - 20,000VA



The MSII-RT Parallel Redundancy On-Line UPS, is the perfect solution for mission critical users who demand high reliability, availability and performance for critical electronic equipment and computer loads.

- Output Power Factor 1
- Rack/Tower Convertible Design
- Simple Parallel Installation
- Full-time Digital Single Processor Control
- Programmable Frequency Converter
- LCD/LED Mimic Panel
- Smart ECO Mode
- Simple and Easy to Use
- Power Range and runtime Scalability.

COMPUTER PARTS AND ACCESSORIES



Our Clients

Most of our projects are residential and commercial but every year we also have corporate establishment projects which trust our services.



TO MANAGER

Dear Ma'am/Sir:

We are pleased to offer you our services for your security and technical assistance needs. Our Company **KIZIEN CCTV AND COMPUTER INSTALLATION SERVICES** is a duly organized Technical Services of electronics and IT Solutions like CCTV & Fire Alarms installations, Computer & Network System Services. We also have a good business brand partners who supplies a durable and quality products. Our office is located at **31 Purok Anahaw Buhangin District. Davao City**, our mission is to provide quality results better ideas and innovations to serve our customers with trust and care.

We will appreciate very much if we can make an appointment with you at your most convenient time to discuss further details and concern. Should you have any queries, please don't hesitate to reach us at numbers 0925-8310380(SUN)/09988553016(SMART) Or Email us thru **info@kizienservics.com / kizien2019@gmail.com** and we will be glad to assist you.



JOSEPH C. LAZAGA, EcT
PROPRIETOR