

**BEQUICK**



Young India's Quickest Technology

# PORTFOLIO

We Believe - We Create - We Deliver



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# ABOUT US

Be Quick Technologies Pvt. Ltd. is an Indian Company born with a motto to provide the best quality technology along with a vast range of premium products at the best comparative price best suited for the Indian users. Be Quick started its Journey From Mid of 2019 from Odisha and now it is operating in almost all parts of the country, also available on all leading e-commerce platforms.



### **Company Mission**

Empowering Innovation through Exceptional Computing Solutions.



### **Company Vision**

To be the Leading Global Provider of Cutting-Edge Computer Items that Transform Lives and Businesses.

# CABINETS



## DYNAMO

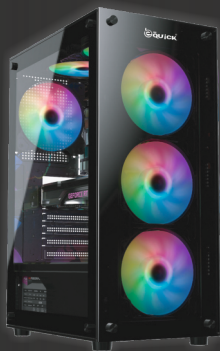
Chassis size : 260 x 168 x 350mm (L x W x H)  
Chassis material : 0.35mm SPCC black  
Front material : Plastic RGB strip / LED strip  
Left material : Glass material  
IO panel : 2 USB 2.0 + 1 USB 3.0 + Audio Options for USB 2.0 / 3.0 / HD Audio  
HDD / SSD / PCI Slot : 1/1/4  
MB supported : Micro-ATX / Mini ATX  
CPU max supported : 150 mm  
VGA max supported : 230 mm  
PSU supported : Standard ATX / PS3  
Fan supported: F2 x 120mm/R1 x 80mm/Side 2 x 120mm



## WHITE WALKER

Chassis size : 260 x 168 x 350 mm (L x W x H)  
Chassis material : 0.35mm SPCC black  
Front material : Plastic + RGB strip / LED strip  
Left material : Normal Metal  
IO panel : 2 USB 2.0 + 1 USB 3.0 + Audio Options for USB 2.0 / 3.0 / HD Audio  
HDD / SSD / PCI Slot : 1/1/4  
MB supported : Micro ATX / Mini ATX  
CPU max supported : 150 mm  
VGA max supported : 230 mm  
PSU supported: Standard ATX / PS3  
Fan supported: F2 x 120mm / R1 x 80mm / Side 1 x 120mm  
Micro ATX - 255 Series Tempered Glass design

# CABINETS



## FLAGSHIP 01

Structure size : 305 x 192 x 435 mm (L x W x H)

Case size : 310 x 192 x 448 mm (L x W x H)

Material : SPCC black coating

Left side panel : Tempered glass

IO panel : 2 USB 2.0 + 1 USB 3.0 + HD Audio

MB support : ATX / M-ATX / ITX

Bays : 3.5" HDD x 1 / 2.5" SSD x 1 / PCI x 7

PSU support : Standard ATX

CPU max support : 160 mm

VGA max support : 300 mm

Fan support : F3 x 120 mm / T2 x 120 mm / R1 x 120 mm

Water cooling support : 240 mm front



## FLAGSHIP 02

Structure size : 305 x 192 x 435 mm (L x W x H)

Case size : 310 x 192 x 448 mm (L x W x H)

Material : SPCC black coating

Left side panel : Tempered glass

IO panel : 2 USB 2.0 + 1 USB 3.0 + HD Audio

MB support : ATX / M-ATX / ITX

Bays : 3.5" HDD x 1 / 2.5" SSD x 1 / PCI x 7

PSU support : Standard ATX

CPU max support : 160 mm

VGA max support : 300 mm

Fan support : F3 x 120 mm / T2 x 120 mm / R1 x 120 mm

Water cooling support : 240 mm front

# CABINETS



## FLAGSHIP 03

Structure size : 305 x 192 x 435 mm (L x W x H)

Case size : 310 x 192 x 448 mm (L x W x H)

Material : SPCC black coating

Left side panel : Tempered glass

IO panel : 2 USB 2.0 + 1 USB 3.0 + HD Audio

MB support : ATX / M-ATX / ITX

Bays : 3.5" HDD x 1 / 2.5" SSD x 1 / PCI x 7

PSU support : Standard ATX

CPU max support : 160 mm

VGA max support : 300 mm

Fan support : F3 x 120 mm / T2 x 120 mm / R1 x 120 mm

Water cooling support : 240 mm front



## LEGEND

Structure size : 340 x 210 x 440 mm (L x W x H)

Material : 0.5mm SPCC black coating

Left side panel : 4mm Tempered glass

IO panel : 2 USB 2.0 + 1 USB 3.0 + HD Audio

MB support : ATX / M-ATX / ITX

Bays : 3.5" HDD x 1 / 2.5" SSD x 2 / PCI x 7

PSU Max. support : 140 mm

CPU Max. support : 165 mm

VGA Max. support : 330 mm

Fan support Front : 3 x 120 mm / 3 x 140 mm

Fan support Rear : 1 x 120 mm

Fan support Top : 2 x 120 mm / 2 x 140 mm

Water cooling : Front - 360 mm | Top - 240 mm

# CABINETS



## COMMANDO

Structure Size : 360 x 225 x 460 mm (L x W x H)  
Case Size : 395 x 225 x 470 mm (L x W x H)  
Material : 0.65mm SPCC Black Coating  
Left side Panel : 4mm Tempered Glass  
IO Panel : 2 USB 2.0 + 1 USB 3.0 + HD Audio  
MB Support : EATX / ATX / M-ATX / Mini ITX  
Bays : 3.5" HDD x 1 / 2.5" SSD x 3 / PCI x 7  
CPU Max. Support : 185 mm | VGA max Support : 350 mm  
PSU Max. Support : 140 - 160 mm | PSU cover : 2 x 120 mm  
Fan support Front : 3 x 120 mm / 3 x 140 mm  
Fan support Rear : 1 x 120 mm / 1 x 140 mm  
Fan support Top : 3 x 120 mm / 2 x 140 mm  
Water cooling support: Front - 360mm | Top - 240mm



## REBEL

Chassis size : 260 x 168 x 350 mm (L x W x H)  
Chassis material : 0.35mm SPCC black  
Front material : Plastic + RGB strip / LED strip  
Left material : Normal Metal  
IO panel : 2 USB 2.0 + 1 USB 3.0 + Audio Options for USB 2.0 / 3.0 / HD Audio  
HDD / SSD / PCI Slot : 1/1/4  
MB supported : Micro ATX / Mini ATX  
CPU max supported : 150 mm  
VGA max supported : 230 mm  
PSU supported: Standard ATX / PS3  
Fan supported: F2 x 120mm / R1 x 80mm  
Micro ATX - 255 Series Tempered Glass design

# COOLING FAN



## BQT3224 RGB

Socket : AMD FM AM3 AM4 AM5 / Intel LGA 775, 1150, 1151 1155, 1156, 1200, 1366, 1700 & 2011

Fan : 1 Fan, 0.28A12VDC, 2500±10% RPM, 45-55CFM. 20dB. PWM.

LED Lighting Effect Mode : Fixed colored lights.

Heat pipe : 4 Copper Heat Pipes

Fan Bearing Type : Hydraulic

Fan Size : 92 mm x 92 mm x 25 mm

Radiator Size : 135 mm x 73 mm x 95 mm



## BQT3324 RGB

Socket : AMD FM AM3 AM4 AM5 / Intel LGA 775, 1150, 1151 1155, 1156, 1200, 1366, 1700 & 2011

Fan : 1 Fan, 0.28A12VDC, 2500 ±10% RPM, 45-55CFM. 20dB. PWM.

LED Lighting Effect Mode : Fixed colored lights.

Heat pipe : 4 Copper Heat Pipes

Fan Bearing Type : Hydraulic

Fan Size : 120 mm x 120 mm x 25 mm

Radiator Size : 153mm x 75 mm x 122 mm

# RGB FAN



**BQT4324 RGB**

Fan Size : 120 mm x 120 mm x 25 mm

Colors : 6 Colors

IDE Interface : 4PIN

Fan Speed Control : 1250 RPM

With Extra Rubber in 4 Legs which provides very low vibrations.

4 Nos. of Long Screws provided separately which can give perfect fitting in High-end gaming cabinets.



**BQT4424 RGB**

Fan Size : 120 mm x 120 mm x 25 mm

Colors : 16 Colors

IDE Interface : 4PIN

Fan Speed Control : 1250 RPM

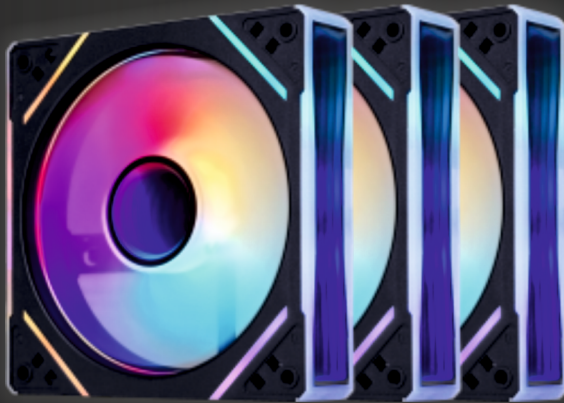
Frame : Transparent Mirror Frame

With Extra Rubber in 4 Legs which provides very low vibrations.

4 Nos. of Long Screws provided separately which can give perfect fitting in High-end gaming cabinets.



# RGB FAN



## BQT3124 RGB

**3-IN-1 RGB FAN WITH  
REMOTE & CONTROLLER**

Cooling Method : Air Cooling

Lighting Method : ARGB

Power Parameters Rated : 12V, 0.2A

RGB Rated : 5V, 1.0A

Input Power : 2.4W (FAN), 5.0W (LED)

Service Life : 50000 Hours

Fan Colour : Black

Fan Size : 120 mm x 120 mm x 25 mm

Rotation Description : 600 - 1650 RPM

Maximum Air Volume : 58 CFM

Wind Pressure : 1.9 mmaq | Noise : 8 - 27 dB

Number of Fans : X3

Remote + Controller : 1 Nos.

(12V 4PIN PWM & 5V 3PIN ARGB)

# CCTV CABLE



## CCTV CABLE INDOOR

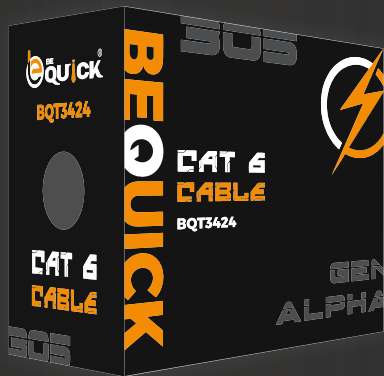
- Premium Quality CCTV Cable with Heat Resistant PVC
- Fire Proof Technology Integrated PVC Coating
- Thickness : 6 mm Audi
- Wire Specifications : 24/14/42 Gauge
- Pure Copper Inside
- Temperature Resistance Range : 0°C - 60°C



## CCTV CABLE OUTDOOR

- Premium Quality CCTV Cable with Heat Resistant PVC
- Fire Proof Technology Integrated PVC Coating
- Specially Designed Double Layer LDE Coated on Wire
- Thickness : 6 mm Audi
- Wire Specifications : 24/14/42 Gauge
- Pure Copper Inside
- Temperature Resistance Range : 0°C - 65°C

# CAT6 CABLE



## CAT6 CABLE INDOOR (CCA)

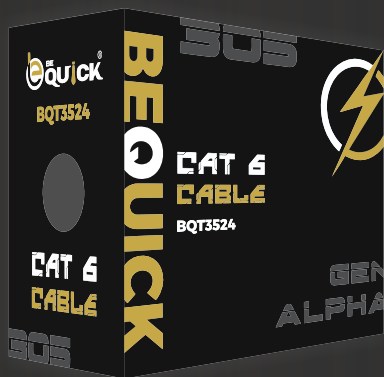
- Premium Quality CAT6 Cable with Heat Resistant PVC
- Fire Proof Technology Integrated PVC Coating
- Designed from Grade A Premium Quality CCA
- 0.51 mm Wire Thickness
- Thickness : 6 mm Audi
- Temperature Resistance Range : 0°C - 58°C



## CAT6 CABLE OUTDOOR (CCA)

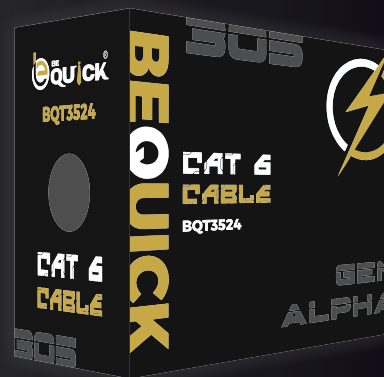
- Premium Quality CAT6 Cable with Heat Resistant PVC
- Fire Proof Technology Integrated PVC Coating
- Designed from Grade A Premium Quality CCA
- Specially Designed Double Layer LDE Coated on Wire
- 0.51 mm Wire Thickness
- Thickness : 6 mm Audi
- Temperature Resistance Range : 0°C - 65°C

# CAT6 CABLE



## CAT6 CABLE INDOOR (COPPER)

- Made with latest technology with Hybrid Intensely moulded PVC
- Fire Proof Technology Integrated PVC Coating
- Pure copper gauge making it the Power House of transmission
- 0.55 mm Wire Thickness
- Thickness : 6 mm Audi
- Temperature Resistance Range : 0°C - 60°C



## CAT6 CABLE OUTDOOR (COPPER)

- Made with latest technology with Hybrid Intensely moulded PVC
- Fire Proof Technology Integrated PVC Coating
- Pure copper gauge making it the Power House of transmission
- Triple-layer coated making it best for outdoor rugged uses
- 0.55 mm Wire Thickness
- Thickness : 6 mm Audi
- Temperature Resistance Range : 0°C - 65°C

# BNC CONNECTOR



## BNC CONNECTOR | REGULAR

- Premium Quality Connector with Hybrid Molding
- With Pure Stainless Brass
- Wire Specifications : 14/38 Gauge
- Pure Copper Inside
- 4.5 mm Thickness
- All Weather PVC Coated with Temperature Resistance Range : 0°C - 75°C



## BNC CONNECTOR | PREMIUM

- Premium Quality Connector with Hybrid Molding
- With Pure Stainless Brass
- Wire Specifications : 14/36 Gauge
- Pure Copper Inside
- 5 mm Thickness
- All Weather PVC Coated with Temperature Resistance Range : 0°C - 75°C

# POWER CABLE



## POWER CABLE | REGULAR

- Premium Quality Cable with Heat Resistant PVC
- Wire Specifications : 14/38 Gauge
- Pure Copper Inside
- Thickness : 7.5 mm Audi
- Black Color PVC Coated with Temperature Resistance Range : 0°C - 75°C
- Available for both Laptop & Desktop



## POWER CABLE | PREMIUM

- Premium Quality Cable with Heat Resistant PVC
- Wire Specifications : 14/36 Gauge
- Pure Copper Inside
- Thickness : 8.5 mm Audi
- Gray Color PVC Coated with Temperature Resistance Range : 0°C - 77°C
- Available for both Laptop & Desktop

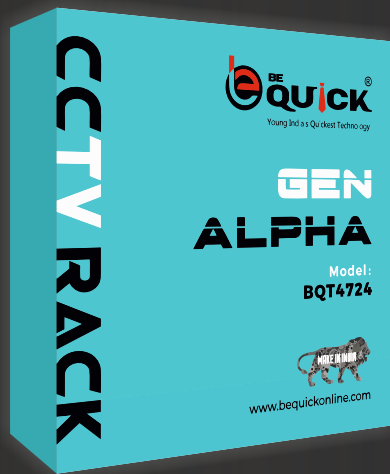
# DC CONNECTOR



## DC CONNECTOR

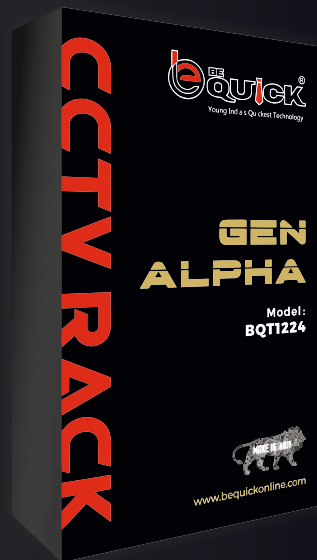
- Premium Quality Connector with Heat Resistant PVC
- With Pure Stainless Brass
- Wire Specifications : 10/38 Gauge
- Pure Copper Inside
- Thickness : 4 mm
- All Weather PVC Coated with Temperature Resistance Range : 0°C - 75°C

# CCTV RACK



## 2U MINI

- Made with pure High-grade Iron
- Size of Rack : of 350 x 350 mm
- Heavy gauge of 0.55 mm
- Best suited for Commercial & Heavy-duty uses

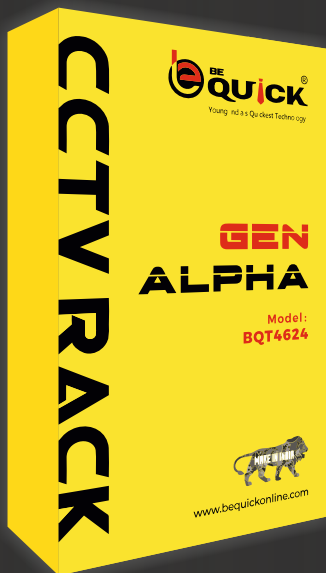


## 2U ECO

- Made with pure High-grade Iron
- Size of Rack : 500 x 300 mm
- Heavy gauge of 0.45 mm
- Best suited for Domestic and Office uses

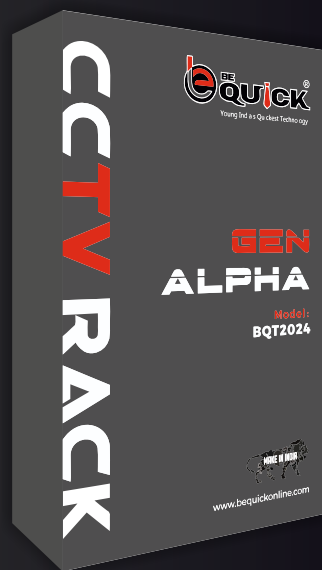


# CCTV RACK



## 2U GOLD

- Made with pure High-grade Iron
- Size of Rack : of 500 x 300 mm
- Heavy gauge of 0.65 mm
- Designed in such a way that you can use it at any place



## 4U GOLD

- Made with pure High-grade Iron
- Size of Rack : of 550 x 350 mm
- Heavy gauge of 0.65 mm
- Designed in such a way that you can use it at any place



## JUNCTION BOX

- Varieties : 4 x 4 | 5 x 5 Outdoor Box & many more
- Comes with proper box and screw to mount
- Built with Grade A fiber which makes it the most durable for heavy use
- Superior strength of plastic which gives good grip for screw and gives exceptional hold to goods plugged with the device
- Built with all-weather technology which can resist in extreme climatic conditions



## POE BOX

- Built with Grade A fiber which makes it durable
- Premium design with PDU and holding straps in side
- Built with all-weather technology which can resist in extreme climatic conditions



## CCTV SMPS

- Comes with 3 Variants : 4 CH | 8 CH | 16 CH
- All models are designed for heavy duty uses
- Made with pure metal, no fiber used
- Specially integrated black coating on SMPS keeps it cool and safe from high temperature and fire
- Full amp. Capacitors used which will supply equally and full power to all the star light cameras



## PATCH CORD

- Made from premium quality CAT 6 Cable with heat resistant PVC
- Fire proof technology integrated PVC coating
- Designed from grade a premium quality CCA
- 0.51 mm wire thickness
- Wire thickness - 6mm AUDI
- Temperature resistance range : 0°C - 58°C
- Variants : 2 mts. | 5 mts. | 10 mts.

# HDMI CABLE



## HDMI CABLE ECO

- Premium quality high dense PVC HDMI Cables
- 32 AWG Wire
- Pure CCS Nickel Head
- 6 mm AUDI Gauge



## HDMI CABLE GOLD

- High density PVC jacket on HDMI Cables
- 32 to 30 AWG Wire
- Pure Gold Coated Head with Airless Cap
- Premium connectors ensure super signal transfer
- Temperature Resistance Range : 0°C - 50°C
- Specially designed for rugged Indian climatic conditions
- 8 mm AUDI Gauge
- Variants : 3m | 5m | 10m | 15m | 20m

# HDMI CABLE



## HDMI CABLE 4K

- Extreme density PVC jacket on HDMI Cables
- 32 to 30 AWG Wire
- Pure Gold Coated Head with Airless Cap
- CSS Wire with 8.5 mm AUDI Gauge
- Supports HD DOLBY 7.1 & DTS HD Master Audio & DOLBY ATMOS
- Compatibility & Applications : Apple TV , Fire TV, XBOX, Play Station , PS4 Pro, Blueray Player, Projectors, etc.
- 2.0V 4K ULTRA HD
- ULTRA HD 2160P
- ARC 4K@60HZ /18 GBPS
- Variants : 1.5m | 3m | 5m | 10m | 15m | 20m

# RAM



## RAM (LAPTOPS & DESKTOPS)

- All RAMs are 100% brand New
- Variants : DDR3 8GB / DDR4 4GB & 8GB / DDR5 16GB & 32GB
- All RAMs come with 5 years marathon warranty
- Having almost zero rejection ratio
- All RAMs are made with pure Hynix hybrid chips which makes it the intensely incredible for rough heavy duty uses
- Comes with Air & Moisture-free Plastic Box

# CABLES



## VGA CABLE

- Premium quality PVC Coated Cables
- CCS 3+5 Nickel Connected Jacket
- 6 mm AUDI Gauge
- Variants : 1.5 m | 3m | 5m



## USB EXTENSION

- Premium quality PVC Coated on Cables
- 30 AWG USB Cable
- Pure Copper Wire
- Heat Resistant PVC Jacket
- Temperature Resistance Range : 0°C - 55°C
- 5.5 mm AUDI Gauge
- Variants: 1.5m | 3m | 5m | 10m



## PRINTER EXTENSION

- Premium quality PVC Coated on Cables
- 30 AWG USB Cable
- Pure Copper Wire
- Heat Resistant PVC Jacket
- Temperature Resistance Range : 0°C - 55°C
- 5.5 mm AUDI Gauge
- Variants: 1.5m | 3m | 5m | 10m

Toll Free :

Mail Us at : info@bequick.in



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Follow us on :



**Corporate Office :**

C-86, Okhla Industrial Area, Phase 1,

New Delhi - 110020