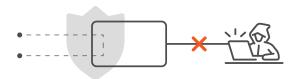
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| DIMENSIONS (WxDxH) | WEIGHT |
| 105 x 124 x 38 mm 4.13 x 4.88 x 1.5 in | 424 g / 0.934 lb |
| SPEED | POWER CONSUMPTION |
| 10 / 100 / 1000 Mbps | 12 W typical |
| COMPLIANCE | ACCESSORIES |
| RoHS — CE | 1 x 12 VDC PSU (12V model) 1 x DC terminal block (24V model) 1 x 1.5 m RJ45 cable |



IOTA's In-line circuit is isolated from the other interfaces, internal storage and analysis processing. This makes sure your network stays safe from outside attacks while still enabling full network visibility and analysis.

Features

- Invisible to the network
- PoE powering possibility (through management port)
- PoE passthrough
- ⁶ 1 TB internal storage

| IOTA 1G | PORTABLE MODEL | RACKMOUNT MODEL |
|---------|----------------|-----------------|
| 12V | CBP-1G | CBR-1G |
| 24V | CBP-1G-24V | CBR-1G-24V |



CBR-1G Rackmount model



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RTT triggers per flow, server, and client. TCP flag statistics.



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Overview of top DNS servers and most queried servers.



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Explore L2L3





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Flow

Analyze application and network traffic based on Flow ID, Client IP, Server IP, Protocol, etc...

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Hosts

Overview of servers, including GeoIP resolution in map.

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Return Code

Troubleshoot HTTP server response.

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Server Latency

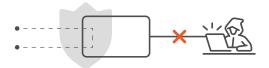
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| DIMENSIONS (WxDxH) | WEIGHT |
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| SPEED | COMPLIANCE |
| 10 / 100 / 1000 Mbps | RoHS — CE |
| ACCESSORIES | |
| 1 x 12 VDC PSU (12V model) 1 x DC terminal block (24V model) 1 x 1.5 m RJ45 cable GPS/GLONASS Antenna | |



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Features

| q | 10/100/1G line-rate traffic capture |
|---|--|
| þ | Dedicated probe and analysis capabilities |
| þ | Programmable autonomous capture functions |
| þ | Remote access and management |
| þ | Non-intrusive monitoring |
| þ | SPAN and In-Line modes |
| þ | 8 ns hardware timestamp |
| þ | Packet slicing |
| þ | Real time statistics |
| þ | Low level error and bandwidth monitoring |
| þ | Invisible to the network |
| þ | PoE powering possibility (through management port) |
| þ | PoE passthrough |
| þ | 1 TB or 2 TB swappable SSD |
| þ | GNSS (GPS/GLONASS) UTC timestamping |
| 6 | PPS synchronization (input/output) |
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| IOTA 1G+ | PORTABLE MODEL | RACKMOUNT MODEL |
|----------|----------------|-----------------|
| 1 TB SSD | CBP-1G2-1T | CBR-1G2-1T |
| 2 TB SSD | CBP-1G2-2T | CBR-1G2-2T |



CBR-1G2 Rackmount model

BY



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Troubleshoot HTTP server response.

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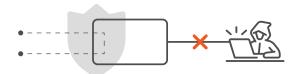
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| DIMENSIONS (WxDxH) | WEIGHT |
| 105 x 124 x 38 mm 4.13 x 4.88 x 1.5 in | 438 g / 0.965 lb |
| SPEED | POWER CONSUMPTION |
| 1 / 10 Gbps | 15 W typical |
| COMPLIANCE | ACCESSORIES |
| RoHS — CE | 1 x 12 VDC PSU (12V model) 1 x DC terminal block (24V model) 1 x 1.5 m RJ45 cable |



IOTA's In-line circuit is isolated from the other interfaces, internal storage and analysis processing. This makes sure your network stays safe from outside attacks while still enabling full network visibility and analysis.

Features

- p 1G/10G monitoring
- Dedicated probe and analysis capabilities
- Programmable autonomous capture functions
- Remote access and management
- Non-intrusive monitoring
- SPAN and In-Line modes
- 8 ns hardware timestamp
- Packet slicing
- Hardware filtering
- Real time statistics
- ϕ Low level error and bandwidth monitoring
- Invisible to the network
- PoE powering possibility (through management port)
- o 1 TB internal storage

| IOTA 10G | PORTABLE MODEL | RACKMOUNT MODEL |
|----------|----------------|-----------------|
| 12V | CBP-10G | CBR-10G |
| 24V | CBP-10G-24V | CBR-10G-24V |



CBR-10G Rackmount Model



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Hosts

Overview of servers, including GeoIP resolution in map.

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Return Code

Troubleshoot HTTP server response.

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Server Latency

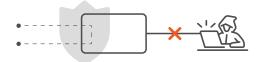
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| | |
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| IOTA 10G+ | PORTABLE MODEL | RACKMOUNT MODEL |
|-----------|----------------|-----------------|
| 1 TB SSD | CBP-10G2-1T | CBR-10G2-1T |
| 2 TB SSD | CBP-10G2-2T | CBR-10G2-2T |



CBR-10G2 Rackmount Model

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Hosts

Overview of servers, including GeoIP resolution in map.

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Return Code

Troubleshoot HTTP server response.

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