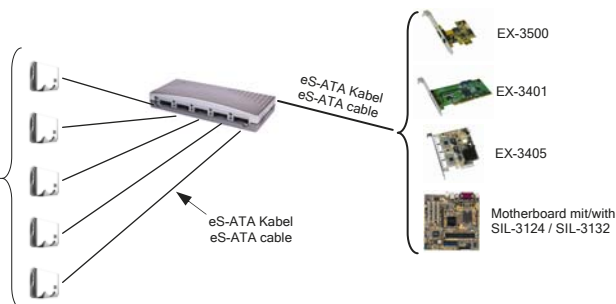


Anwendung/Application :



EX-9046
Serial-ATA
Gehäuse
Enclosure



Operating System (OS):

Geprüft/Approved:

Verpackung/Packing:




eS-ATA II HUB mit 5 Ports

Beschreibung :	<ul style="list-style-type: none"> Der EX-3460 1-to-5 native eS-ATA II Port HUB ist entwickelt worden, um bis zu 5 eS-ATA II Externe Festplatten Gehäuse an einen eS-ATA II Ausgang vom Computer System anzuschließen. Der EX-3460 HUB erweitert einen e-SATA II Upstream Port zu 5 Downstream eS-ATA II Ports. Der EX-3460 ist ein leistungsfähiger eS-ATA II HUB und ist die richtige Lösung um mehrere eS-ATA II Geräte mit Ihrem Computer System zu verbinden. Achtung !! EX-3460 arbeitet nur in Verbindung mit folgenden Chip-Sets in Ihrem Computer System: Silicon Image SIL3124 und SIL3132. Optional bieten wir die Controller EX-3401, EX-3500 und EX-3504 an. Diese unterstützen den EX-3460.
Merkmale :	<ul style="list-style-type: none"> HUB mit 1 Upstream zu 5 Downstream eS-ATA II Ports Unterstützt Externe eS-ATA Anschlüsse Unterstützt FIS-based und Command-based Switching Methods LED Anzeige für Verbindung und Übertragung Einfache Erweiterung eines eS-ATA Ports
Chip-Set :	<ul style="list-style-type: none"> Silicon Image SIL-3726
Datentransfer-Rate :	<ul style="list-style-type: none"> Bis 1.5Gb/s oder 3.0Gb/s
Anschlüsse :	<ul style="list-style-type: none"> 1 x 7 Pin eS-ATA II Upstream Port 5 x 7 Pin eS-ATA II Downstream Ports 1 x DC Power Stecker
Arbeitstemperatur : Luftfeuchtigkeit :	<ul style="list-style-type: none"> 0 bis 55°C 5 bis 95%
Hardwaresysteme :	<ul style="list-style-type: none"> 1 x eS-ATA Anschluss
Abmessung / Gewicht :	<ul style="list-style-type: none"> 150 x 66.5 x 26 mm / 500g
Lieferumfang :	<ul style="list-style-type: none"> EX-3460, 1 x 7 Pin eS-ATA Kabel, Netzteil, Handbuch



eS-ATA HUB with 5 ports

Description:	<ul style="list-style-type: none"> The EX-3460 1-to-5 native eS-ATA II Port Multiplier is designed to provide a high performance link between a single eS-ATA II host port and 5 eS-ATA device ports. It expand one upstream eS-ATA II port to 5 downstream eS-ATA II ports. The EX-3460 HUB expand one eS-ATA II Upstream port to 5 Downstream eS-ATA II ports. The EX-3460 it's the best solution to connect up to 5 eS-ATA II device to your computer system. Attention !! EX-3460 works only with the following Chip-Set in your computer system: Silicon Image SIL3124 and SIL3132. Optional we offer the controller EX-3401, EX-3500 and EX-3504. These supports the EX-3460.
Feature :	<ul style="list-style-type: none"> HUB with 1 Upstream to 5 Downstream eS-ATA II ports Support external eS-ATA connector Support FIS-based and Command-based Switching Methods Provides link and activity LED connectors Easy expansion of one eS-ATA port
Chip-Set :	<ul style="list-style-type: none"> Silicon Image SIL-3726
Data transfer rate :	<ul style="list-style-type: none"> Up to 1.5Gb/s and 3.0Gb/s
Connectors :	<ul style="list-style-type: none"> 1 x 7 pin eS-ATA II Upstream connector 5 x 7 pin eS-ATA II Downstream connectors 1 x DC Power connector
Operating Temperature : Operating Humidity :	<ul style="list-style-type: none"> 0 up to 55°C 5 up to 95%
Hardware system :	<ul style="list-style-type: none"> 1 x eS-ATA connector
Size / Weight :	<ul style="list-style-type: none"> 150 x 66.5 x 26 mm / 500g
Packaging contents :	<ul style="list-style-type: none"> EX-3460, 1 x 7 Pin eS-ATA cable, Power Supply, Manual