

Die neue Gaia Serie (Hyperstone F3 Controller)

Gaia 40-pin IDE DOM



Highlights

- 40-pin IDE
- 256 MB bis 8 GB (vertikal)
- Lesen: Est. 40 MB/sec
- Schreiben : Est 20 MB/sec
- Beschreibung Code: HAV40.. AW40W ... Wide Temp

Gaia 44-pin IDE DOM



Highlights

- 44-pin IDE
- 256 MB bis 8 GB (vertikal)
- Lesen: Est. 40 MB/sec
- Schreiben : Est 20 MB/sec
- Beschreibung Code: HAV40.. AW40W ... Wide Temp

Gaia 40-pin IDE DOM



Highlights

- 40-pin IDE
- 256 MB bis 16 GB (horizontal)
- Lesen: Est. 40 MB/sec
- Schreiben : Est 20 MB/sec
- Beschreibung Code: HAH40... AH40W... Wide Temp

Gaia 40-pin IDE DOM



Highlights

- 44-pin IDE
- 256 MB bis 16 GB (horizontal)
- Lesen: Est. 40 MB/sec
- Schreiben : Est 20 MB/sec
- Beschreibung Code: HAH40... AH40W... Wide Temp

Gaia ICF Karte



Highlights

- 256MB bis 16 GB
- Lesen: Est. 40 MB/sec
- Schreiben : Est 20 MB/sec
- Beschreibung Code: HAK40... AK40W...Wide Temp

Gaia USB DOM



Highlights

- 2 GB bis 8 GB
- Lesen: Est. 25 MB/sec
- Schreiben : Est 20 MB/sec
- Beschreibung Code: HBV41...