

DTRS

60 and 113 minute
double-coated DTRS tapes



NEW
Double-coated
DTRS Tapes

Newly upgraded HHB DTRS tapes ensure that users of the Tascam multitrack format still so popular in sound-for-picture applications have continued access to the latest developments in dependable, high-performance recording media.

The HHB DA60DC and DA113DC are the only DTRS tapes available on the market with a double coating – essential for high resolution audio recording – and use the latest metal particle tape formulation to deliver high output and carrier to noise ratio and low block error rates. A non-magnetic layer beneath the recording layer contains a lubricant for smooth running of the tape, while the tape substrate itself is designed to minimise friction during high speed shuttling. The binder is specially formulated to minimise the shedding of the metal particle recording layer, even after repeated use over many years.

Approved by Tascam for all DTRS recording applications, the tapes are packaged in professional library cases and are supplied with labelling formatted specifically for professional audio use.

HHB DA60DC 60 minute double-coated DTRS tape

HHB DA113DC 113 minute double-coated DTRS tape

DTRS KEY FEATURES

- 60 and 113 minute DTRS tapes
- Double coated for high output and low block error rates
- Advanced binder compound for increased durability
- Rigid, heat resistant shell
- Archival life in excess of 10 years
- Packaged in library cases
- Professional labelling
- Tascam approved for high-resolution recording

CFPRO

1, 2 and 8GB 80x
Compact Flash Pro



HHB CFPRO1, CFPRO2 and CFPRO8 sees the availability for the first time of professional-grade, high-speed Compact Flash media, optimised for critical audio and video applications.

Extensively tested with a range of popular professional and consumer audio and video devices, and cameras, and supplied with a 5 year warranty, the new 80x rated 1, 2 and 8GB Compact Flash cards feature fast ATA host-to-buffer transfer rates supporting PIO 4 in true IDE mode, and a highly sophisticated error correction code and wear-levelling algorithm to provide discerning professional users with the superior levels of performance and dependability synonymous with the HHB Professional Recording Media range.

Particular attention has been paid to the CFPRO packaging, with durable library cases providing enhanced protection and the capacity necessary to contain the paper parts provided for documenting recorded contents.

HHB CFPRO1 1GB 80x library-cased Compact Flash Pro card

HHB CFPRO2 2GB 80x library-cased Compact Flash Pro card

HHB CFPRO8 8GB 80x library-cased Compact Flash Pro card

CFPRO KEY FEATURES

- 80x high-speed Compact Flash media, optimised for professional applications
- 1, 2 and 8GB cards available
- Library cased with full sized paper parts for documentation
- Fast ATA host-to-buffer transfer rates supporting PIO 4 in true IDE mode
- Sophisticated error correction code and wear-levelling algorithm
- 5 year warranty

HHB CDR80HS

2X-52X HIGH SPEED CD-R DISCS.

Available as a branded disc in a jewel case, or inkjet printable in 50 disc cake packs, the new HHB CDR80HS CD-R disc delivers HHB's typically high performance and long term archival security in a high speed disc rated at 2x-52x. Manufactured to exacting tolerances, the CDR80HS delivers consistently low block error rates and ultra low jitter performance, while the stable Phthalocyanine organic dye and tough protective coating provide a secure archival life in excess of 100 years. High reflectivity ensures compatibility with a wide range of writers and recorders, with consistency assured by HHB's policy of batch testing discs with popular hardware on a continuing basis.



HHB CDR80HS 2x-52x branded, jewel cased CD-R disc **HHB CDR80HSbulkIP** 2x-52x inkjet printable, 50 disc cake pack

HHB CDRW80

80 MINUTE REWRITABLE CD-RW DISC.

The CDRW80 is developed specifically for use with professional audio CD recorders and allows more than 1000 erase / record cycles. The highly sensitive Silver-Indium-Antimony-Tellurium phase-change material employed in the recording layer ensures optimum performance with a wide range of recorders and players.



HHB 'SILVER TYPE' CD-R DISCS

1X-12X AUDIO-OPTIMISED PHTHALOCYANINE CD-R DISCS.

HHB 'Silver Type' CD-R discs are optimised for low speed 1X - 12X writers, delivering consistently low block error rates and low jitter in audio recording applications, while also improving economy by reducing the operating stress on the lower-powered lasers used by some audio CD recorders. With a secure archival life in excess of 100 years and a capacity of 700MB/79 minutes and 59 seconds, the range comprises inkjet and thermal printable variations, with both jewel-cased and bulk packed discs available.



HHB CDR80 Jewel-cased disc **HHB CDR80IP** Inkjet-printable, jewel-cased disc
HHB CDR80bulkIP 50 disc cake pack, inkjet printable **HHB CDR80 Bulk Thermal** 50 disc cake pack, thermal printable

HHB CDR74 GOLD

1X-8X AUDIO-OPTIMISED PHTHALOCYANINE CD-R DISC.

The CDR74 Gold is an audio-optimised 74 minute CD-R using a Phthalocyanine dye recording layer to deliver an archival life well in excess of 200 years. Exact manufacturing standards ensure precise pit positioning and length, resulting in extremely low block error rates. A tough coating protects the disc from the harmful effects of scratches and fingerprints.

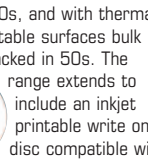


PROFESSIONAL DVD-R MEDIA

A comprehensive range of HHB DVD-R media delivers enhanced reliability and compatibility across a wide range of DVD hardware products. 1X-16X 'General Type' discs are available with inkjet printable surfaces in both slimline 7mm library cases and bulk packed



in 50s, and with thermal printable surfaces bulk packed in 50s. The range extends to include an inkjet printable write once disc compatible with the DVD+R format and packed in 7mm library cases, and an inkjet printable disc re-writable disc compatible with the DVD-RW format.



HHB DVD-R4.7GB-G 1X-16X 'General Type' inkjet printable disc

HHB DVD-R4.7GB-GBULKIP 50 disc cake pack, 1X-16X 'General Type' inkjet printable disc

HHB DVD-R4.7GB-GBULK THERMAL 50 disc cake pack, 1X-16X 'General Type' thermal printable disc

HHB DVD+R4.7GB-PLUS 1X-16X inkjet printable disc

HHB DVD-RW4.7GB-MINUS Re-writable inkjet printable disc

HHB DVD-RAM DISCS

REWRITABLE DVD-RAM DISCS.

HHB offers a range of two high performance DVD-RAM discs featuring precision In-Ag-Sb-Te sputtered recording layer ensuring 100,000 erase/write/read circles.



HHB DVD-RAM4.7GB single sided disc
HHB DVD-RAM9.4GB double sided disc

HHB MD74 & MD80

PROFESSIONAL MINIDISCS.

HHB MiniDiscs are precision engineered and tested to exacting tolerances, yielding block error rates 10 times lower than those of consumer MiniDisc media.



HHB MD74 74 minute professional MiniDisc
HHB MD80 80 minute professional MiniDisc

HHB MDD140

140MB DATA MINIDISC.

Developed specifically for use in MD multitrackers based around the MiniDisc Data format (including models from Sony, Yamaha and Tascam), HHB's MDD140 excels in the critical areas of low block error rates and high carrier to noise ratio.



HHB 5.25" MAGNETO OPTICAL DISK

AUDIO OPTIMISED MO DISK

5.25" MO disk - the world's first and only Magneto Optical disk developed specifically for hi-bit, hi-sampling professional audio recording.



HHB MO5.2GB 2048 bytes per sector

HHB PROFESSIONAL DAT TAPE

HIGH PERFORMANCE DAT RECORDING TAPE

High-output, low block error rate tapes available in 5 lengths.

HHB DAT 15 15 minute DAT tape
HHB DAT 35 35 minute DAT tape
HHB DAT 65 65 minute DAT tape
HHB DAT 95 95 minute DAT tape
HHB DAT 125 125 minute DAT tape



HHB ADAT TAPE

HIGH PERFORMANCE ADAT MULTITRACK RECORDING TAPE

HHB's newly upgraded 45 minute ADAT media uses a new, back coated tape which delivers consistently low block error rates and enhanced archival security.

HHB ADAT 45 45 minute ADAT tape

