

TDK

After completing the information on this card, tear it off and file it for an instant record of your cassette library's contents.

TAPES TO TAPE		DISK		BROADCAST	
Noise Reduction		BIAS/EQ		MONO/STEREO	
IN <input type="checkbox"/> OUT <input type="checkbox"/>		TIME		DATE	
TITLE			NO.		

### RECORDING MEMORANDUM

## 32K Colossal Adventure

**A** Noise Reduction   
EQ  Normal: 120μs

**B** Noise Reduction   
EQ  Normal: 120μs

1200 baud \* 2

300 baud

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TDK  
D60

## 32K Colossal Adventure

NO.

LOW NOISE HIGH OUTPUT

Precision Cassette Mechanism

 **TDK**®

Normal Position **D60**

MADE IN JAPAN



©1982 TDK ELECTRONICS CO., LTD.

TDK ELECTRONICS CO., LTD.  
13-1 Nihonbashi T-chome, Chuoh-ku Tokyo 103 Japan  
TDK TAPE DISTRIBUTOR (U.K.) Limited  
Farnborough House, 44 Wellesley Road, Croydon, Surrey, CR0 9XW U.K.  
TDK (AUSTRALIA) PTY. LTD.  
Unit 5, Level B South, 100 Harris Street, Pyrmont, N.S.W. 2009 Australia

TDK Cassettes are manufactured and shipped under the strictest quality control standards. If this product proves to be defective in materials or workmanship, it will be replaced. This warranty does not affect the statutory rights of the consumer. (Effected only in U.K.)

Note: TDK will not be liable for any injury, loss or damage, direct or consequential, arising out of the use of, or the inability to use, this product.

TDK D cassettes equal or exceed the performance of premium normal bias cassettes costing much more. The High Grained Ferric Oxide used in TDK D delivers a flat frequency response with excellent high end linearity. TDK D is perfect for general purpose music and speech recording on all types of home, portable, and car decks.

TDK D60 (90m) 60min.  
@ 1-7/8ips (2×30min.)

Type Selector  
**Normal** [TYPE I]  
Bias: Normal EQ: 120/us

**D** DYNAMIC CASSETTE

## PRECISION CASSETTE MECHANISM

The TDK Precision Cassette Mechanism features matched shell halves and bubble surface liner sheets for smooth tape running and even winding. A resiliently mounted pressure pad, tapered and flanged seamless guide rollers mounted on stainless steel pins, and a unique double clamp and hub assembly all combine to provide exact tape alignment.

### Tips on Handling and Storage

1. Avoid touching the tape with your fingers; you may cause drop-outs or scratches.
2. Protect your cassette from dust and damage when not in use by keeping it in its protective plastic box.
3. The tape should be wound snugly on the cassette reels; if the tape is loose, carefully wind it on to one of the reels by gently turning one of the hubs.
4. Keep the recorder head and pinch roller clean by regular use of a good cassette head cleaner (like TDK's HC-1, head cleaner cassette).
5. Avoid prolonged exposure of cassettes to excessive heat (should be kept below 110°F/45°C), humidity, direct sunlight and strong magnetic fields. Do not store near heating appliances, TV sets or similar equipment.
6. To preserve valuable or prized recordings, punch out and remove the erasure prevention lug on the top edge of the cassette.