SUBMER OF THE OCT

EARLY ENGRAPHEN - PRINTER MOT

TDK ELECTRONICS CO., LTD.
MADE IN JAPAN

I'M LEFT, YOURE RIGHT,

HAND LOVE

1ST HAND EXPERIENCE IN RUD

ETERNITY - KEPRISE

UTDAUZE ERURGIO

CAST ANGLES

FASTER THAU SPEEDOF SOUND

FROM HERE TO ETERNITY

B

GEOKGIO

IGIC FLY-5PACE



D * C90 公TDK

SIDE

TDK's D * C90 TRUE MECHANISM Cassette

* High Output

- Entirely new hi-fi cassette; outstanding quality at moderate prices.
- Outstanding performance on any cassette recorder.
- High MOL (maximum output level), broad dynamic range for good "real life" sound reproduction.
- New "D" gamma ferric oxide high density, high resolution coating plus TDK's unique binder assures bright, warm, mellow sound reproduction.
- Also available in 45, 60, and 120 minute lengths.

TIPS on HANDLING and STORAGE

- Avoid touching the tape with your fingers; you may cause drop-outs or scratches.
- Protect your cassette from dust and damage when not in use by keeping it in its protective plastic box.
- The tape should be kept 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.
- Keep the recorder head and pinch roller clean by regular use of a good cassette head cleaner (like TDK's HC-1 cassette).
- Avoid prolonged exposure of cassettes to excessive heat or humidity, direct sunlight, or strong magnetic fields, don ont store near a heating appliance, TV set or similar equipment.
 To preserve valuable or prized recordings, punch
- out and remove the erasure prevention lug on the top edge of the cassette.

GUARANTEED D*C90

TDK Cassettes are manufactured and shipped under the strictest quality control standards.

TDK's unique high-reliability mechanism is designed and built to prevent jamming, snarling, fouling or other operational failures.

TDK D-C90 TRUE MECHANISM CASSETTE 90min(2×45min)1-7/8ips





TDK ELECTRONICS CO., LTD.

TOK ELECTRONICS CORP.

TOK ELECTRONICS EUROPE GMBH

MADE IN JAPAN









* HIGH OUTPUT

90 公丁DK。

DYNAMIC CASSETTE 89,04 Q9+24

TRUE MECHANISM

TDK's unique high-reliable true mechanism is designed and built to prevent jamming, snarling, fouling or other operational failures.

Every TDK true mechanism D cassettes contain important mechanical components as can be seen through the transparent shell.

- 1 Guide rollers with tapered flanges run on truly round stainless steel pins, to assure free tape movement without binding, friction or wear; helps eliminate wow and flutter, and assures perfect head-to-tape alignment.
- 2 Liner sheets of high quality provide low-friction guidance for the edges of the tape; the rigid liners maintain their low-friction properties indefinitely, don't generate static electricity and won't deform.
- 3 Precision hubs prevent uneven winding and resultant wow and flutter. ositive grip on tape



- 5 All-felt pressure pad and berylium-copper spring assure constant firm contact between head and tape (head touch.)
- 6 Five sealing screws are used in the assembly of all TDK cassettes to secure the two halves of the housing together, assuring positive alignment and permitting disassembly for editing or splicing.
- 7 Mirror-smooth finish of TDK's calendered tape assures less head wear, prevents oxide rub-off, curling or wrinkling, assures long-life smooth

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