

Whether for silver-bearing sound tracks, High Magenta or Cyan Dye sound tracks: The reverse-scan sound readers provides reliable and perfect reproduction of any 35 mm sound track – analog as well as digital.



# Reverse-Scan Sound Device

- for playback of analog optical sound and Dolby Digital sound in first-class quality
- all sound formats accurately read by reverse-scan method (scanning on emulsion side)
- superior optical sound compared to conventional methods
- improved frequency response at analog sound
- easy film threading
- unique design prevents trouble with contamination and misalignment
- also available as analog version only, with or without option to upgrade to digital sound later on
- also available as special studio version for rewind and shuttle operation
- quick and simple installation - pre-adjusted in the factory
- also suitable for subsequent mounting

CINEMA

STUDIO

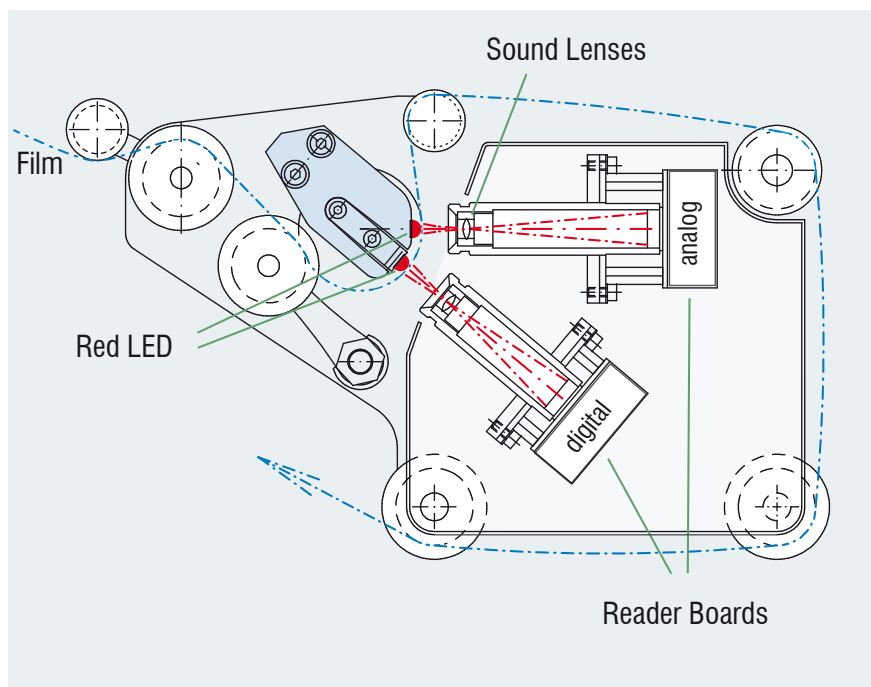
LARGE FORMAT

SPECIAL VENUE

DIGITAL SYSTEMS

DISPLAY SYSTEMS

For more information visit our website: [www.kinoton.com](http://www.kinoton.com)



Reverse-Scan Sound Device for DP 70



Reverse-Scan Sound Device for DP 75

### The Reverse Scan Principle:

Scanning on the emulsion side of the film produces a far better optical sound quality than traditional reading methods.

### Reverse Scan Sound Devices for our 35 mm Projectors

for analog sound and Dolby Digital

Order No. 3000 250 2-----

for analog sound only, no upgrade option to Dolby digital

Order No. 3000 250 3-----

for analog sound, upgradable to Dolby digital

Order No. 3000 250 1-----

### Reverse-Scan-Tongeräte für DP 70 Projectors (AAll):

for analog sound only, no upgrade option to Dolby digital

Order No. 3000 250 7-----

for analog and Dolby digital sound

Order No. 3000 250 8-----

### Reverse-Scan-Tongeräte für DP 75 Projectors:

for analog sound only, no upgrade option to Dolby digital

Order No. 3000 250 5-----

for analog and Dolby digital sound

Order No. 3000 250 6-----



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