

DATASOUND Strip-Reader™

The handheld, mobile Strip-Reader enables the reading of data stored in the Strip. Placed on the Strip, it converts the printed data in seconds to its original form. Speech and music are played directly over a speaker or attached headphones, while pictures or text are downloaded to a connected PC.

Product Specifications

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| Dimensions | 128 mm high, 91.5 mm wide, 45.5 mm deep |
| Weight | Approx. 290 g (w/2 AA rechargeable alkaline [NiMH] batteries) |
| Robustness | Comparable to a digital camera |
| Operating environment | Comparable to a digital camera |
| Speed | 5-10 seconds from start of scan to output |
| Compression techniques | AAC (Advanced Audio Coding) & SBR (Spectral Band Replication) |
| Stackable | Up to 3 Strips in series for up to 3X capacity |
| Typical battery life | 250 to 300 cycles with rechargeable NiMH |

