

Loewe MovieVision DR+

Mobile video archive complements flat-screen TVs with a hard disk recorder

- **Long-term video archiving in digital quality**
- **Stores around 200 hours of film in SD resolution or 100 hours in HDTV resolution**
- **Ideal addition to all Loewe flat-screen TVs with an integrated DR+ hard disk recorder**
- **Films can be played on virtually any Loewe flat-screen TV with a USB port**
- **No mains power connection required**
- **Ultra-compact shock-proof housing**

Kronach. – Loewe now offers all the current flat-screen televisions in the Art, Connect, Individual and Reference families with a screen diagonal of 32 inches or over with an optional integrated DR+ hard disk recorder. Simple operation makes lossless recording and time-deferred viewing of television programmes using the digital recorder perfectly straightforward – even with recording in HDTV quality and with DolbyDigital sound if desired. That's why the significant majority of all Loewe customers already request this convenient feature today.

Until now, those who wanted to archive feature films or interesting programmes for longer periods had to record them onto a DVD. So far, this has only been possible to do via 'analogue' transfer, which entails a loss in quality, and HDTV programmes could likewise only be recorded, if at all, in analogue quality onto DVDs, depending on the content. With Loewe, such problems are now a thing of the past, as the new MovieVision DR+ mobile video archive has the capacity to store around 100 hours of video in HDTV quality, or 200 hours in DVD quality. Measuring just 137x89x16 mm, the stylish device is even smaller than two CD boxes and blends in elegantly and inconspicuously with a Loewe flat-screen TV.

Transferring recordings from the television's integrated hard disk recorder onto the MovieVision DR+ is extremely straightforward. The video archive, which weighs just 190 grammes, can be connected to the television simply with a USB cable. The recordings to be transferred can then be selected by remote control, with everything else happening

