

# Leonardo DR mini III

## The **gold standard** for material and quality testing (NDT)



The case can be comfortably transported by the **handle** or with the **carrying strap**

**Intelligent power saving mode** by folding down the monitor → You can continue working immediately within a defined time frame or the system shuts down automatically



The integrated monitor is brought into the working position with a flick of the wrist

Robust, **extremely durable suitcase** made of the latest high-tech composite material with shock-absorbing edge reinforcement, splash-proof (IPX4)

**Unbeatable image quality** through automatic, intelligent image processing

**Very low case weight** of only 9.5 kg with large Full HD touchscreen monitor (without detector)



Easy removal of the X-ray detector from the **padded transport compartment**



Sufficient space for all **25 x 30 cm** and **35 x 43 cm** X-ray detectors incl. protection box

**Anti-glare 21.5" (54.6 cm) Full HD touchscreen monitor** for large X-ray images and comfortable diagnosis

**USB connection**

Optional **accessory bag** for transport-safe packaging of spare batteries, chargers, etc.



Operation via **intuitive acquisition and control software ORinspect** (developed by OR-Technology) for non-destructive X-ray inspection



Power pack can also be operated with **external power pack** without batteries

**Status display** of the overall system in 4 colours for direct visualisation of the workflow

**Standard PC keyboard**



**Replacing the batteries during operation**, no need to shut down the system

Integrated acquisition and control software offers worldwide, fast and cost-effective **information exchange via cloud or email**

System enables continuous, **cordless work for 8 hours with up to 500 X-ray exposures** (in double-battery operation; 18 Volt / 5 Ah)