

Discover our Wireless High-Definition Flat Panel Detector

Cestlavie Series

CELV-1714 / CELV-1717



Delivery:

Approx. within 4 days

Sales & Customer Service

**Based in Germany
(For EU / EEA Market)**

Angell Technology GmbH
European Center

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**Easy to install and operate,
it can be used with both mobile and
stationary conventional or digital X-Ray systems.**

**Upgrade an analog Radiography System
and digitize it for high-quality X-ray images
with our wireless and lightweight
High-Definition Flat Panel Detector.**



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Key Features:

- Built-in Hardware Correction Technology

- High-performance WIFI

-  High Performance Processor
-  Wide-Range Wireless Coverage
-  1167 Mbps High Speed Transmission
-  IEEE802.11 a/b/g/n/ac Multi-Standard Support

- Long Battery Life

-  Intelligent Correction
-  5200mAh Battery Capacity
-  12h Long Standby Time
-  Quick Exposure When Active

- Automatic Exposure Detection (AED)

-  Stable and Reliable AED Function
-  Intelligent Sleep Function,
Long Battery Life, Replaceable Battery
-  Better Image Details and Lower
Exposure Dose
-  139 μm Pixel Pitch, 16bit A/D Conversion
-  Support 2.4GHz and 5.8GHz
Wireless Transmission

- Smart Exposure, Automatic Dose Control

