

INFORMATION

T+A**CRITERION TS 300**

To some extent the **TS 300** can be considered as a reduced-scale copy of the large **TS 200**. Its cabinet is smaller, and so are its two bass drivers. However, the technology and overall design concept is the same, and the sound image of the **TS 300** is commensurately impressive; the only compromise is its slightly reduced maximum sound pressure and ultra-low bass capability. Like the larger model, the cabinet is constructed from laminated wood construction, and is therefore totally rigid and resonance-free. The speaker is fitted with the identical ingenious mid-range unit with its slotted GREYCONE® cone, while the bass units also feature GREYCONE® cones and an extremely sophisticated magnet system. As with all models in the TL range, the high-frequency unit is our super annular tweeter.

The sophisticated, double-sided, three-way cross-over unit (FSR) is constructed using components of the very highest quality. Carefully calculated and optimised for optimum cone travel and radiation characteristics, it is also capable of coping effortlessly with extremely high signal levels. The crossover maintains perfect control of the three frequency ranges, and plays a crucial role in the superb sound imaging and radiation characteristics of the entire system.

Specifications

<i>Nominal power handling</i>	130 Watts
<i>Music power handling</i>	180 Watts
<i>Impedance</i>	4 Ohm
<i>Frequency range</i>	30 – 45000 Hz
<i>Sensitivity 1 W / 1 m</i>	86 dB
<i>Drive units (bass)</i>	2 x 170 mm
<i>Drive units (mid-range)</i>	1 x 170 mm
<i>Drive units (high-frequency)</i>	1 x 35 mm
<i>Crossover frequencies</i>	200 Hz, 2200 Hz
<i>Dimensions H x W x D</i>	100 x 21 x 33 cm
<i>Weight</i>	27 kg
<i>Finishes</i>	Bird's-eye maple wood veneer, Cherry stain,

Walnut, Silver, Black

Unfortunately photos usually don't look the same on different pc-screens. Therefore the pictures can only give you a rough impression of the colours.



We reserve the rights to alter technical specifications

Now - K2 Blu - 3.1 BluRay receiver