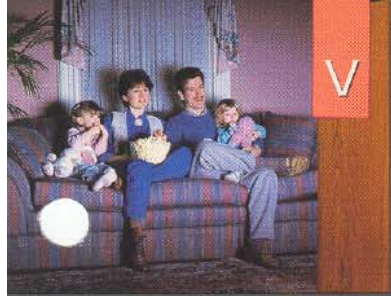
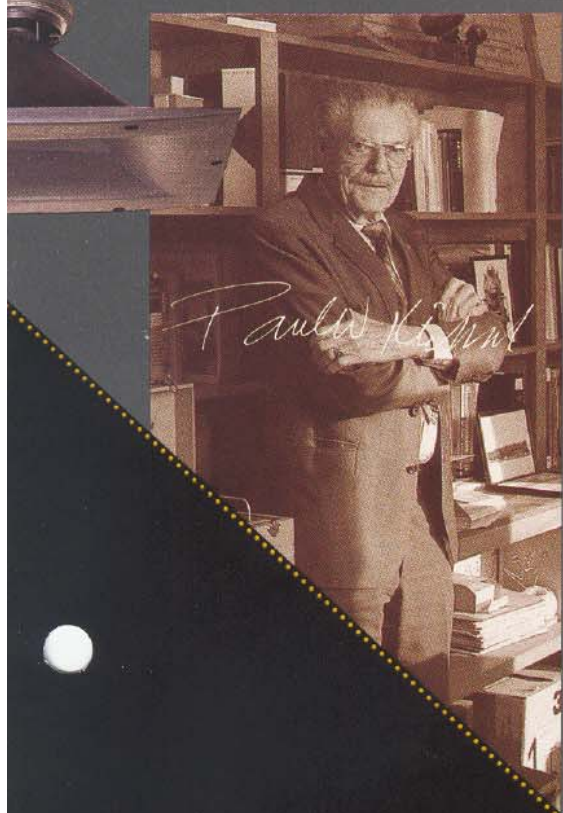


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T A N G E N T H O M E T H E A T E R

 **Tangent**[®]
by Klipsch[®]

T 1000**T 3000****T 4000****T 5000**

MSRP U.S.A.



2.00 EA



250 EA



350 EA



450 EA

T-1000

- **Bandwidth:**
60 Hz – 20 KHz ± 3 dB
- **Sensitivity:**
91 dB SPL @ 1 Watt/1 Meter
- **Nominal Impedance:** 8 ohms
- **Power Handling:**
75 watts continuous
250 watt music peaks
- **Driver Components:**
1 – 5 1/2" (14 cm) woofer,
K-1015-KV (shielded)
1 – 1" (2.54 cm) dhorm,
K-88-KV (shielded)
- **Dimensions:**
Height: 11 7/8" (30.2 cm)
Width: 8 1/2" (21.6 cm)
Depth: 7" (17.8 cm)
Weight: 10 lbs 8 oz (4.9 kg)
- **Video Shielded - Will not
discolor television.**

T-3000

- **Bandwidth:**
40 Hz – 20 KHz ± 3 dB
- **Sensitivity:**
95 dB SPL @ 1 Watt/1 Meter
- **Nominal Impedance:** 8 ohms
- **Power Handling:**
100 watts continuous
400 watt music peaks
- **Driver Components:**
1 – 8" (20.3 cm) woofer, K-2-K
1 – 1" (2.54 cm) compression
driver/horn, K-84-K
- **Dimensions:**
Height: 31 5/8" (80.3 cm)
(with feet)
Width: 11 1/8" (28.26 cm)
Depth: 11 1/2" (29.2 cm)
Weight: 35 lbs (15.9 kg)

T-4000

- **Bandwidth:**
38 Hz – 20 KHz ± 3 dB
- **Sensitivity:**
97 dB SPL @ 1 Watt/1 Meter
- **Nominal Impedance:** 8 ohms
- **Power Handling:**
125 watts continuous
625 watt music peaks
- **Driver Components:**
1 – 12" (30.5 cm) woofer, K-27-K
1 – 1 1/2" (3.8 cm) compression
driver/horn, K-53-K
1 – 1" (2.54 cm) compression
driver/horn, K-76-K
- **Dimensions:**
Height: 35 3/4" (90.8 cm)
(with feet)
Width: 15 1/8" (38.4 cm)
Depth: 14 1/8" (35.9 cm)
Weight: 60 lbs (27.3 kg)

T-5000

- **Bandwidth:**
35 Hz – 20 KHz ± 3 dB
- **Sensitivity:**
99 dB SPL @ 1 Watt/1 Meter
- **Nominal Impedance:** 8 ohms
- **Power Handling:**
150 watts continuous
750 watt music peaks
- **Driver Components:**
1 – 12" (30.5 cm) sub frequency
driver, K-120
1 – 12" (30.5 cm) woofer, K-28-K
1 – 1 1/2" (3.8 cm) compression
driver/horn, K-53-K
1 – 1" (2.54 cm) compression
driver/horn, K-75-K
- **Dimensions:**
Height: 40 3/4" (103.5 cm)
(with feet)
Width: 15 1/2" (39.4 cm)
Depth: 14 11/16" (37.3 cm)
Weight: 65 lbs (29.6 kg)





Tangent Theater®

- **Bandwidth:**
45 Hz – 20 KHz ± 3 dB
- **Sensitivity:**
95 dB SPL @ 1 Watt/1 Meter
- **Nominal Impedance:** 8 ohms
- **Power Handling:**
75 watts continuous
375 watt music peaks
- **Driver Components:**
2 – 6 1/2" (16.5 cm) woofers,
K-1014-KV (shielded)
1 – 1" (2.54 cm) dhorm,
K-57-KV(shielded)
- **Dimensions:**
Height: 23 1/16" (60 cm)
Width: 10 7/8" (27.6 cm)
Depth: 9 5/8" (24.4 cm)
Weight: 28 lbs (12.73 kg)
- **Video Shielded:** Will not
discolor television.



Long before Paul Klipsch patented his first loudspeaker, horn technology was recognized as the most accurate way to reproduce sound in movie theaters and concert halls. In fact, Paul's first speaker designs were created to bring the excitement of a live symphony performance into his living room.

Klipsch & Associates has been triumphantly incorporating horn technology in both home audio and professional sound systems for more than fifty years. Most recently, Walt Disney Studios chose a Klipsch Theater Speaker System, with its ability to produce high output, low distortion and broad dynamics, to present the world premier of the Digital soundtrack of "Fantasia".

Klipsch Home Theater Systems have evolved from the development of professional sound systems for concert halls and auditoriums, and home audio products coveted by generations of audiophiles. Our engineers have spent decades figuring out ways to improve the reproduction of movies and concerts, and the result is a series of Klipsch Audio and Home Theater products that truly and accurately reproduce even the most demanding motion picture soundtrack.

If you already own Klipsch loudspeakers, like the Tangent Theater or a pair of Tangent T- 5000 full range speakers, you have the beginning of a superior Klipsch Home Theater System.

Efficient

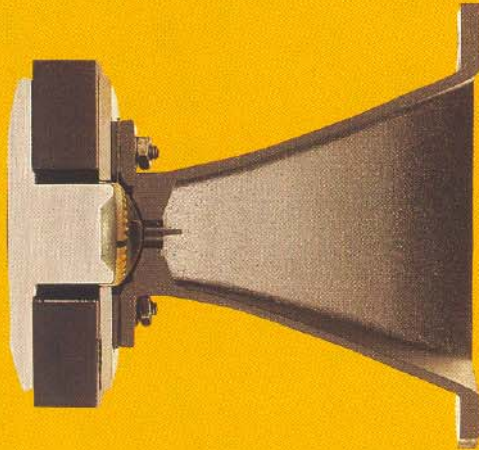
Dhorm drivers in the T-1000 and Tangent Theater, and high frequency compression drivers in the T-3000, T-4000 and T-5000, allow both high efficiency **and** high sensitivity. High and mid-range frequency drivers are pointed **at the listener** to eliminate time smears and reproduce a clean, true sound.

Reliable

Unique ferrofluid cooling systems enable the drivers in the Tangent series loudspeakers to supply high output with great power handling reliability.

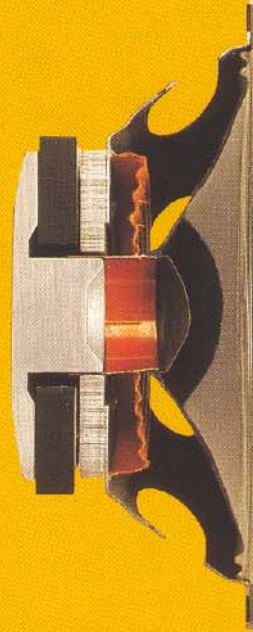
Powerful

Large, heavy magnets, twice the size of the average woofer magnet, provide deep bass with tremendous definition, even in upper-bass frequencies. Special cone geometry, fiber cloth, and butyl rubber surrounds ensure low distortion and wide dispersion. The T-5000 features a front-mounted bass radiator as a sub-frequency driver, extending the output further for earth shaking bass reproduction.



**High Frequency
Compression Driver**

- Tight gaps improve transient response.
- Ferrofluid cooling system cools the voice coil, increasing reliability even at high output levels.
- Heavy magnets provide high sound pressure levels.



Woofer

- Magnets twice the size of the average woofer magnet provide high output **plus** a highly defined mid-frequency response.
- Vented cores offer great power handling, reliability, and extended bass response.

Video Shielding

- T-1000 and Tangent Theater models are video shielded for use as either center channels, or right and left front channels, in a home theater system.

