

[Home](#) * [Engines](#) * **TASC R40**



TASC R40 Display ^[2]

TASC R40,

a [dedicated chess computer](#) with an [ARM6](#) 32Bit [RISC Processor](#) at 40 MHz, produced and market by [TASC](#) as successor of the [TASC R30](#) along with their Chess System and the wooden [SmartBoard](#) with [electronic piece recognition](#), released in 1994. Running the same [The King](#) program(s), the R40 had a 10 MHz faster clock frequency than the R30 and 1024 KiB of [RAM](#) for almost doubled [transposition table](#) size. Officially only 20 items were manufactured, supposedly even only 6 or 7, considered the strongest dedicated unit of the 90s ^[1]. The TASC R40 played the [Aegon 1994](#) and [Aegon 1997](#).

Table of Contents

[See also](#)

[Forum Posts](#)

[External Links](#)

[References](#)

[What links here?](#)

See also

- [ChessMachine](#)
- [TASC R30](#)
- [The King](#)

Forum Posts

- [Wanted:Tasc R40](#) by [Steven Blincoe](#), [CCC](#), May 27, 2003
- [Collector's Corner..Resurrection VS.Tasc R40\(v2.5\)](#) by [Steve B](#), [CCC](#), May 28, 2005

External Links

- [Flickr: Fotostream 6.Tasc - Containing The Legendary R40 ...](#) by [Chewbanta](#)
- [Tasc R40](#) from [Schachcomputer.info Wiki](#) (German)
- [Tasc R40](#) by [Kurt Kispert](#) (German)
- [The chess games of TASC R40](#) from [chessgames.com](#)

References

1. [^ Tasc R40](#) from [Schachcomputer.info Wiki](#) (German)
2. [^ Flickr: Fotostream 6.Tasc - Containing The Legendary R40 ...](#) by [Chewbanta](#)

What links here?

Page	Date Edited
Aegon 1994	Mar 26, 2017
Aegon 1997	Apr 7, 2017
ARM6	Jan 26, 2015
Engines	Mar 10, 2018
Johan de Koning	Jul 3, 2017
Piece Recognition	Sep 8, 2017
Tasc	Sep 7, 2017
Tasc R30	Sep 7, 2017
Tasc R40	Sep 7, 2017
TASC SmartBoard	Feb 25, 2018
The King	Jan 21, 2018
Wil Sparreboom	Apr 7, 2013

[Up one level](#)