

# LTR-2.1.4

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## LTR 2.1.4

August 16, 2011

Download:

- [LTR-2\\_1\\_4.tar.gz](#) (Login required; email schmitt <at> ucar <dot> edu for an account) md5 checksum: 7ca23ed2f1df11eef216a8a4dd6e30f3
- Accessible via SVN (login required) [https://proxy.subversion.ucar.edu/cism\\_MODELS/tags/LTR-para/LTR-2\\_1\\_4](https://proxy.subversion.ucar.edu/cism_MODELS/tags/LTR-para/LTR-2_1_4)
- Upgrade instructions:
- Extract the code to LTR-2\_1\_4
- copy your Make . \$MACHINE file into LTR-2\_1\_4/env/
- Follow [these compile instructions](#).
- You should create new MakeltSo.config files. Find working examples in test/

## Change log

- Repository revision: 1792
- Changelog:
- Should be the last release of LTR with InterComm 1.6 & PVM. A future release will use [InterComm 2.0](#) and [PNMPI](#).
- TIEGCM upgraded to version 1.94.1
- Default parameters modified
- SIGMA\_RATIO -> 3.0
- BEQUATOR and GEOQMU consistent (3.0) across codes
- Bug fixes
- Can run CMIT & TIEGCM at SIMULATION\_MINUTES\_PER\_SEGMENT at non-integer number of hours (ie. 30 minutes).
- TIEGCM secondary history file is no longer overwritten for first time step in a segment
- There are lots more changes. For a complete list, see the [LTR-2.1.4 roadmap](#).