

Products availability and dissemination methods

ERS-1/2 Precise Orbit Dataset					
Product	Product acronym	Temporal coverage	Format	Distribution	Dataset files/size
ERS POD (REAPER v1 and v2)	ERS.ORB.POD	<p>ERS-1 (3 August 1991 to 5 July 1996*)</p> <p>ERS-2 (3 May 1995 to 18 July 2011 for REAPER v2 version**)</p> <p>ERS-2 (3 May 1995 to 4 July 2003 for REAPER v1 version)</p>	SP3	FTP server (permanent)	<p>ERS-1 0.7 GB</p> <p>ERS-2 2.2 GB (REAPER v2)</p> <p>ERS-2 2.0 GB (REAPER v1)</p>
ERS PRC	ERS.ORB.PRC	<p>ERS-1 (27 July 1991 to 28 July 1996* and from 20 July 1998 to 10 March 2000)</p> <p>ERS-2 (28 April 1995 to 4 July 2011)</p>	Native format	FTP server (permanent)	<p>ERS-1 516 files/0.65 GB (compressed)</p> <p>ERS-2 1259 files/1.6 GB (compressed)</p>

Notes:

- (*) The ERS-1 POD data has been processed up to July to 1996 as part of an altimeter project (ref Radar Altimeter REAPER Geophysical Data). ERS-2 became the operational satellite from July 1996 until end of mission.
- (**) ERS POD REAPER v2 is covering the full mission, i.e. until end of mission for ERS-2.