























	TD-SCDMA Alliance			
ITU-BDT	Founded on 30.10.02			
<u>~д</u> ¥к Лара	o Fully supported by:			
	SDPC (State Development Planning Committee)			
	→ MII (Ministry of Information Industry)			
CEC Wireless	<ul> <li>MOST (Ministry of Science and Technology)</li> </ul>			
AA Souther	• Datang -> infrastructure terminal + chipsets			
(人) 南方南村	o Huawei, ZTE -> infrastructure			
	<ul> <li>Legend -&gt; terminal (leading Chinese PC manufacturer)</li> </ul>			
	<ul> <li>Holley, -&gt; terminal + chipsets (acquired Philips' CDMA terminal platform business)</li> </ul>			
	o Soutec -> terminal			
	<ul> <li>CEC Wireless</li> <li>-&gt; terminal design (acquired Philips' GSM terminal business)</li> </ul>			
ZTE中兴	<ul> <li>PTIC (China Putian) -&gt; terminal/infrastructure (owns Eastcom, Capitel, Bird)</li> </ul>			
Sep. 2003	13			









ITU-BDT	TD	-SCDMA Test Equipment & Tools (1)	
🔆 Agient Ischeologies	0	Agilent Technologies launches its first TD-SCDMA test & measurement product in May 2002. Agilent has launched a software option for a signal generator in order to generate spectrally correct TD-SCDMA signals.	
RACAL	Ο	Racal Instruments developed with Datang a TD-SCDMA signa analysis tool, which allows the rapid design verification of TD-SCDMA transmitters. The T-AIR is the first of a series of TD-SCDMA testing measurements products.	l
cadence	0	Cadence Design Systems Inc. and Datang Mobile Communications Equipment Co. LTD cooperate to develop standards-based solutions.	
SYNOPSYS'	Ο	Synopsys provides Design Conformance Lab software to verify the design of a TD-SCDMA based communications products. (e.g. User Equipment Receiver Performance Tests)	
Sep. 2003			18































