

**IEEE 802.11 Meeting - 7th to 11th November, 1994,**  
**Incline Village, NV.**

**Meeting Document List**

Document Number	Document Status and Sub-Group		Title	# of pages, on subscr	# of pages in mlng	Format of file	File size on servers in kbyte	File size in mailing in kbyte
-93/20b3	M S	W	Wireless LAN Medium Access Control (MAC) and Physical Layer (PHY) Specifications	224		WFW2 OCT1	2130	2130
-93/50R4	M P S	P	Physical Layer Draft Specification for 2.4 GHz Direct Sequence Spread Spectrum Media (Paul Struhsaker, Aironet)	30	0	WFW2 SEP1	217	217
-93/50R5	P S	P	Physical Layer Draft Specification for 2.4 GHz Direct Sequence Spread Spectrum Media (Paul Struhsaker, Aironet)	46		WFW2	255	255
-93/210R2	M	P	Higher Data Rate Frequency Hopping Spread Spectrum PHY Standard (Wayne Moyers, WiSE Communications)	4	4			
-93/232R4	M S	P	Template for Direct Sequence PHY standard (Jan Boer, AT&T GIS)	5		WFW2 SEP1	29	29
-94/22	P S	M	The RT Encryption Algorithm (Kerry Lynn, Apple Computer)	12		WFW2	37	37
-94/67	N	P	2 Mbit/s Frequency hopping PHY proposal (Juan Grau, Proxim)					
-94/68R3	N	P	Future update to Proposed Standard: PHY specification for 2.4 GHz FH Spread Spectrum Wireless LAN (FH Editors, Ed Geiger, Apple & Dean Kawaguchi, Symbol Technologies)			WFW2		
-94/68R4	N S	P	Proposed Standard: PHY specification for 2.4 GHz FH Spread Spectrum Wireless LAN (FH Editors, Ed Geiger, Apple & Dean Kawaguchi, Symbol Technologies)			WFW2	680	
-94/68R5	P S	P	Proposed Standard: PHY specification for 2.4 GHz FH Spread Spectrum Wireless LAN (FH Editors, Ed Geiger, Apple & Dean Kawaguchi, Symbol Technologies)	90		WFW2	126	126
-94/68R6	P S	P	Proposed Standard: PHY specification for 2.4 GHz FH Spread Spectrum Wireless LAN (FH Editors, Ed Geiger, Apple & Dean Kawaguchi, Symbol Technologies)	80		WFW2	120	120

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-94/71	N	P	FQPSK-Siemens components for EXIRLAN Infrared (IR), Wireless 802.11 Radio, other European, American and International Standards (Werner Just, Helmut Kindl, Larry Sisken - Siemens)					
-94/74	N	X	Performance of FQPSK and coherent QPSK modulations in indoor PCS communications environment with time delay spread (Dr. Patrick S.K. Leung, Victoria Univ. of Technology - Australia)					
-94/75	N	W	Intellectual Property Statement of Digcom, Inc. (Kamilo Fehrer)					
-94/91	N	P	Darwinisme in the ISM band (Jim Lovette Apple)					
-94/122	N	P	Text changes to 68 re MAC/PHY (Ed Geiger, Apple)					
-94/123	N	P	Text changes to 68 re FH (Ed Geiger, Apple)					
-94/125	N	P	Infra-red EXIRLAN (Kamilo Feher)					
-94/131R2	N	P	Future update to IR-PHY Modulation Template and Specification (Peter Blomeyer, Andromeda GMBH & Kamilo Feher, UC Davis)					
-94/137	V		Void					
-94/152B2	N		Future update to Physical Layer Draft Specification for Infrared Baseband Media (Rui Valadas, University of Aveiro)					
-94/167	N	P	IR Carrier modulation (Larry van der Jagt, KII)					
-94/168	N	W	MAC/PHY issues (Larry van der Jagt, KII)					
-94/183	N	P	"Reserved" (Charlie Jenkins, GEC-Plessey)					
-94/184	N	P	PMD and PLCP Parameters for Draft Standards: High Speed FHSS (Wayne Moeyers, Wise)					
-94/185	V		Void					
-94/207a	N S	M	PCF State Machine definition (Michael Fisher, Digital Ocean)	14		WFW2	54	54
-94/211	P S	P	Discussion of RF Sensitivity as it Pertains to CCA Threshold (Jim MacDonald, Motorola)	6		WFW2	24	
-94/212	N	P	Hop Spec 6 (Jim MacDonald, Motorola)					
-94/221	P	P	Tentative minutes to the High data rate FH PHY group ad-hoc group meetings held at San Antonio, TX., August 29th - September 1st 1994	4		WFW2	7	

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-94/222	M S	W	Tentative minutes of the Frequency Hopping SS PHY group ad-hoc group meetings held at San Antonio, TX., August 29th - September 1st 1994	24		WFW2 SEP1	43	43
-94/223	M S	W	Tentative minutes of the PHY subgroup meetings held at San Antonio, TX., August 29th - September 1st 1994	6		WFW2 SEP1	12	12
-94/224	M S	W	Tentative minutes of the MAC subgroup meetings held at San Antonio, TX., August 29th - September 1st 1994 (Chris Zegelin, Symbol Technologies)	20	0	WFW2 SEP1	54	54
-94/224a	M S	W	Report of the MAC subgroup meetings held at San Antonio, TX., August 29th - September 1st 1994 (Dave Bagby, AMD)	19	0	PPT3 SEP1	43	43
-94/225	M S	W	Tentative minutes of the full IEEE 802.11, working group meetings held at San Antonio, TX., August 29th - September 1st 1994 (John McKown, Motorola and Jon Rosdahl, Novell)	20		WFW2 SEP1	52	52
-94/238	N	M	The Load Element (Chris Zegelin, Symbol Technologies)					
-94/238a	N	M	Slides for the Presentation - The Load Element (Chris Zegelin, Symbol Technologies)					
-94/239	N	M	Comments on IEEE 802.11 Draft Standard (Greg Ennis, Symbol Technologies)					
-94/240	P	M	Element Requirements for BSS Synchronization (Greg Ennis, Symbol Technologies)	4		WFW2		
-94/241	P S	P	Proposed Revision to PHY_SAP Service Primitives (PHY Editors)	2		WFW2	6	6
-94/241a	P S	P	Proposed Revision to PHY_SAP Service Primitives (PHY Editors)	9		PPT3	57	57
-94/242	P S	P	Errata for Document 94/68r5 (Dean Kawaguchi, Symbol Technologies)	2		WFW2	7	7
-94/243	V		Void					
-94/244	M S	W	Tentative agenda for the Full Working Group of the Incline Village session, November 7-11, 1994	6	0	PPT3 SEP1	22	22
-94/244v2	P	W	Tentative agenda for the Full Working Group of the Incline Village session, November 7-11, 1994	2		PPT3		
-94/245	M S	M	Liaison from IEEE P802.2 titled "Need for Partial MAC Frame Check Sequence Checking"	2		WFW2 OCT1	23	23

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-94/246	M S	W	IEEE P802.11 meeting operations (Vic Hayes, AT&T, Chair)	4		WFW2 OCT1	19	19
-94/247	P S	M	MultiRate provisions in the MAC (Wim Diepstraten, AT&T & Michael Fischer, Digital Ocean)	8		WFW2	14	14
-94/247a	P S	M	Presentation Slides for, MultiRate provisions in the MAC (Wim Diepstraten, AT&T & Michael Fischer, Digital Ocean)	4		PPT3	29	29
-94/247b	P S	M	Changes to Draft Standard to Implement Doc:IEEE 802.11 - 94/242 (Pablo Brenner, LANNAIR)	12		WFW2	15	15
-94/248	P S	M	Frame format extensions to support WDS (Dave Bagby, AMD)	10		WFW2	807	807
-94/248a	P S	M	Slides for Frame format extensions to support WDS (Dave Bagby, AMD)	44		PPT3	110	110
-94/249	P S	M	Wired equivalent security (Dave Bagby, AMD)	10		WFW2	51	51
-94/249a	P S	M	Slides for Wired equivalent security (Dave Bagby, AMD)	4		PPT3	32	32
-94/250	N	W	Venue for the January 9-12, 1995 session of meetings of IEEE P802.11, San Jose, CA					
-94/251	P S	M	Comments on P802.11-93/20B3 (Frederic Bauchot and Jim Panian, IBM)	10		IBM Format	29	29
-94/252	N S	M	Simplified Contention-Free Asynchronous (Michael Fischer, Digital Ocean)	7		WFW2	140	140
-94/252a	N S	M	Simplified Contention-Free Asynchronous (Michael Fischer, Digital Ocean)	16		PPT3	25	25
-94/253	N	M	Updated MAC State Machines (Michael Fischer, Digital Ocean & Bob O'Hara, AMD)					
-94/254	P S	M	Frame Format Adjustment Proposal (Michael Fischer, Digital Ocean & Wim Diepstraten, AT&T)	6		PPT3	19	19
-94/254a	P S	M	Proposed Revisions to the MAC Frame Formats (Michael Fischer, Digital Ocean & Wim Diepstraten, AT&T)	10		WFW2	85	85
-94/254b	P S	M	Proposed Revisions to the MAC Frame Formats (Michael Fischer, Digital Ocean & Wim Diepstraten, AT&T)	10		WFW2	85	85
-94/255a	P S	M	Selective Insertion: A Constrained Alternative to Elements (Michael Fischer, Digital & Wim Diepstraten, AT&T)	3		PPT3	18	18

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-94/256	P S	P	Changes to the Infrared Baseband PHY in the draft IEEE P802.11-93/20b3 ( Rui Valadas et al, University of Aveiro, Portugal)	14		WFW2	62	62
-94/257	P S	M	Type dependent (Smart) DIFS (Wim Diepstraten, AT&T)	2		PPT3	35	35
-94/257a	P S	M	Type dependent (Smart) DIFS (Wim Diepstraten, AT&T)	2		WFW2	13	13
-94/258a	P S	M	DTBS draft standard text inputs (Wim Diepstraten, AT&T)	4		PPT3	110	110
-94/258b	P S	M	DTBS draft standard text inputs (Wim Diepstraten, AT&T)	4		PPT3	111	111
-94/258x	P S	M	DTBS draft standard text inputs (Wim Diepstraten, AT&T)	20		WFW2	339	339
-94/259	P S	M	TX-Power Control in the MAC (Wim Diepstraten, AT&T)	2		PPT3	37	37
-94/259a	P S	M	TX-Power Control in the MAC (Wim Diepstraten, AT&T)	2		WFW2	22	22
-94/260	N	M	B3-Comments (Wim Diepstraten, AT&T)					
-94/261	P	P	Geometric Optics Indoor Channel Model (Robert Achatz, NTIA/ITS)	4		WFW2		
-94/262	P	P	Mobil Impulse Response Generator: A Geometric Optics Model (Mike Cotton, NTIA/ITS)	12		WFW2		
-94/263	P S	P	The Transmitter Spectrum Mask for 1Mb/sec 2GFSK and 2Mb/sec 4GFSK FH PHYs (Jerry Loraine, Symbionics)	2		WFW2	18	18
-94/264	P S	P	Proposal for the Modification of the FH PHY Specification of : Remove References and Text Referring to Eb/No (Jerry Loraine, Symbionics)	2		WFW2	11	11
-94/265	P S	P	Proposal for the Specification of the FH PHY 2Mb/sec 4GFSK PMD (Jerry Loraine, Symbionics)	4		WFW2	6	6
-94/266	P	F	Liaison statement from ETSI to IEEE 802	2		WFW2		
-94/267	P S	P	Measurements of the Power Spectral Density of a 1 MBPS 16-PPM Signal ( Luis Moreira et al., University of Aveiro)	4		WFW2	98	98
-94/268	P	W	Ballot result	8		WFW2		
-94/269	P S	M	Point Co-ordination Function (PCF) Time Bounded Services (TBS) (Tim Phipps, Symbionics)	4		WFW2	49	49
-94/269v2	P S	M	Point Co-ordination Function (PCF) Time Bounded Services (TBS) Version 2 (Tim Phipps, Symbionics)	4		WFW2	30	30

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-94/270	P S	M	Analysis of B3 verses MID (Dave Bagby, AMD)	16		PPT3	53	53
-94/271	P S	W	Document List for IEEE 802.11 working group meetings held at Incline Village, NV., November 7th-11th, 1994	8		WFW2	53	53
-94/272	P	W	Attendance List for IEEE 802.11 working group held at Incline Village, NV., November 7th-11th, 1994 (Vic Hayes, AT&T)	10		WFW2		
-94/273	N	W	Report of the MAC/PHY Interface ad-hoc group meetings held at Incline Village, NV., November 7th-11th, 1994	N/A	N/A	N/A	N/A	N/A
-94/274	N S	W	Tentative minutes of the Baseband IR PHY ad-hoc group meetings held at Incline Village, NV., November 7th-11th, 1994	2		WFW2	7	7
-94/275	N	W	Tentative minutes of the Direct Sequence SS PHY group ad-hoc group meetings held at Incline Village, NV., November 7th-11th, 1994					
-94/276	N	W	Tentative minutes to the High data rate FH PHY group ad-hoc group meetings held at Incline Village, NV., November 7th-11th, 1994					
-94/277	N	W	Tentative minutes of the Frequency Hopping SS PHY group ad-hoc group meetings held at Incline Village, NV., November 7th-11th, 1994					
-94/278	N	W	Tentative minutes of the PHY subgroup meetings held at Incline Village, NV., November 7th-11th, 1994					
-94/279	N	W	Tentative minutes of the MAC subgroup meetings held at Incline Village, NV., November 7th-11th, 1994					
-94/280	N S	M	Report of the MAC subgroup meetings held at Incline Village, NV., November 7th-11th, 1994	33		WFW2	38	38
-94/281	N	W	Tentative minutes of the full IEEE 802.11, working group meetings held at Incline Village, NV., November 7th-11th, 1994					
-94/282	P S	M	Proposed Encoding for Management Information in MAC Frames (Bob O'Hara, AMD)	6		WFW2	25	25
-94/283	P S	M	Liberating the "MORE" Function (Michael Fischer, Digital Ocean)	4		WFW2	18	18

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-94/283a	P S	M	Presentation Slides for Liberating the "MORE" Function (Michael Fischer, Digital Ocean)	4		PPT3	14	14
-94/284	P S	W	Boeing Requests for Wireless LAN (Buzz Rigsbee, Boeing)	14		WFW2	50	50
-94/285	P S	M	MAC Specification Issues (Tim Phipps, Symbionics)	4		WFW2	12	12
-94/285a	P S	M	Slides for MAC Specification Issues (Tim Phipps, Symbionics)	4		PPT3	16	16
-94/286	P S	P	Addition/Changes to Doc.P802.11-94/068r5 to Support Multiple Rates (Pablo Brenner, LANNAIR)	4		WFW2	6	6
-94/287	P S	P	DC Offset Control Algorithm for HS FH PHY (Naftali Chayat, LANNAIR)	2		WFW2	7	7
-94/288	P S	P	Still More Connections to the IR Baseband PHY in document 93/20b3 (Barry Dobyys, Photonics)	18		WFW2	55	55
-94/289	P	W	Thanks to 802.1 committee (Vic Hayes, AT&T, Chair)	2		WFW2		
-94/290	P S	M	A Compromise Proposal for Revision to the MAC Frame Formats to support Wireless Distributed Systems Document and Slides (Dave Bagby, AMD, Michael Fischer, Digital Ocean & Wim Diepstraten, AT&T, Bob O'Hara, AMD, Dave Roberts, AMD)	8 75		WFW2 PPT3	724 97	724 97
-94/290R1	P S	W	A Compromise Proposal for Revision to the MAC Frame Formats to support Wireless Distributed Systems Document and Slides (Dave Bagby, AMD, Michael Fischer, Digital Ocean & Wim Diepstraten, AT&T, Bob O'Hara, AMD, Dave Roberts, AMD)	2		PPT3	20	20
-94/291	P	W	Proposal for ETSI Liaison (IEEE 802.11 Ad-Hoc)	2		WFW2		
-94/292	P	W	Response to 802.0 (ORRG) 94/16 (IEEE 802.11 DS-PHY Group)	2		WFW2		
-94/293	P S	M	Outcome of MIB Ad-Hoc meeting (Tim Phipps, Symbionics)	4		WFW2	10	10
-94/294	P	W	Species Extinction (Jim Lovette, Apple)	34				
-94/295	P S	W	Press Release from IEEE 802.11 Committee from Ad-Hoc Group (Bob Eagan)	2		WFW2	5	5

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-94/295r1	P S	W	Press Release from IEEE 802.11 Committee from Ad-Hoc Group (Bob Eagan)	2		WFW2	14	14
-94/296	P S	W	Input to ITU ( R ) Study Group 9 (Peter Chadwick, GEC-Plessey)	2		WFW2	2	2
-94/297	N	P	Replacement Text for Defining 4GFSK (Jerry Loraine, Symbionics , Naftali Chayat, LANNAIR )					
-94/298	F		As approved					

**Notes for Sub-Group Column:-**

D = Direct Sequence PHY Group

F = Frequency Hopping PHY Group

I = Infra-Red Group

J = Joint MAC/PHY Interface Ad-Hoc Group

M = MAC Group

S = High Speed Frequency Hopping PHY Group

W = Complete IEEE 802.11 Working Group

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