

Call Sign	Name	City	State	Status	Traffic for the net	Nodes Heard	DV4mini
Read Script		30-May-2016			Twin cities minnesota western Wisconsin Wisconsin		
		special info		Q= question	illinois Grand Rapids/Detroit Michigan		
		48/53		N= no traffic	Kansas City Texas washington state california		
				C= comment	anyone anywhere		
				Green = recheck			
<b>Announcements</b>						AB9DW-ND(11973)	K2WH
K00RK	Chuck	Mounds View	MN	A	Hams in the Park, Saturday June 11th at 12 noon. Long Lake Regional, New Brighton, MN	AD0MI/R(11493)	K7PEM
					memorial day remembrance	AI5AI-ND(11880)	K8XG
						DS5FTS-ND(14114)	K9EQ
<b>Checkins</b>						IL-K9WRA-R(11443)	KB4PTJ
AE0DX	Brian	Woodbury	MN			K3PDRX(18173)	KC8YQL
K9EQ	Chris	Ham Lake	MN			K5KOY-ND (18250)	KD6IOW
N0KBL	Brian	Ham Lake	MN	N		K5STAR-RPT(11809)	KD9EEV
KD0SGX	Mike	Farmington	MN	N		K6FNX-BEN(18361)	KE7SNH
AD0MI	Pete	Lino Lakes	MN	Q	FT2DR high pitched squealing noise on RX	K7VU-ND2 (111112)	KG5KEY
W0JKG	James	Chaska	MN			K8UH-ND(18415)	KK6CUS
WU0S	Rick	Little Falls	MN	N		K9MLS/R(11930)	N3DD
N0BJN	Rick	Little Falls	MN			K9TAN-JEFF(14081)	N6BSV
KE0EMB	Lee	St. Cloud	MN			KB2NGU-RPT(18377)	N8NJ
W0PHX	George	Ely	MN	N		KB2RSK-ND(18159)	ND6C
AD0HJ	Mitch	Breezy Point	MN	N		KB7NZZ-ND(11987)	NU3S
KB9TYC	Paul	Cameron	WI	N		KC0ZJ-ND(11884)	VA3DRM
K9MLS	Mike	Cumberland	WI	N		KC9IL-ND(18113)	W1FKR
KC9YRR	Bob	Milwaukee	WI	N		KC9WRB-ND(11407)	W4LOV
N9CBS	Curt	Greendale	WI	N		KC9YPK(18421)	W8KT
W9MBL	Scott	Greenfield	WI	N		KC9YRR-WI(11279)	W8UFO
N9DWZ	Jim	Greenfield	WI	N		KD0SGX-ND(18223)	WA6YVX
KB9L	Larry	Elk Grove Village	IL	N		KD6IOW-ND1(11047)	
K9RUF	Dave	Ingleside	IL	N		KD6IOW-ND2(11524)	
KC9WRB	Eric	Palatine	IL	N		KD9EJA/R(11980)	
N0EIR	Dave	Kansas City	MO	N		KE0EMB-ND(11901)	
KB0LSM	Brad	St. Joseph	MO	N		KE7SNH(18052)	
AI5AI	Don		TX	N		KG5FEC(11275)	
WB7OEV	Dewey	Everett	WA	N		KG7TQV-ND(11742)	
ND6C	Andy	Walnut	CA	N		KK6ZH-ND(11970)	
WA0POD	Tom	Pasadena	CA	N		KM6ARL-ND(18316)	
W9EN	John	Valley Center	CA	N		KM6BUX-ND (18437)	
WA6ZAC	Randy	Lemon Grove	CA	N		N0ANC-ND(18383)	
WA6YVX	Ed	San Diego	CA	N		N0BVE-MPLS(11165)	
KM6BUX	Jeff	Spring Valley	CA	N		N0IAI-RPT(11680)	
K6RAQ	Robert	Alpine	CA	N		N0XOC-ND(18013)	
KC9IL	Warren	Buffalo Grove	IL	N		N6JOY-RPT(18212)	
KB2RSK	Jim	Fort Plain	NY	N	will need traffic fill on any of these guys.	N8ATT-ND(18378)	
WD9HOT	Leeroy	Milwaukee	WI			N8PBX-ND(18231)	
NS3K	Jim	Spring House	PA			N9UPC-RPT(11667)	
K7PEM	Paul	Anamosa	IA			ND6C-G(11729)	
N0ANC	Shannon	St Joseph	MN			RAYTOWN/R(11899)	

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KC0JZJ	Paul	Winona	MN	N		VE1RCC-ND(18358)	
N6JOY	Doug	Flagstaff	AZ	N		W0MDT-RPT(11138)	
KG7TQV	Curtis	Reno	NV	N		W0NH-ND(18201)	
KC9YPK	Kevin	Mayhill	WI	N		W0RRC-RPT(11798)	
KB7NZZ	Ralph	Columbia	MD	Q	ft2d audio on a from b and b from a. K9EQ: Confirmed problem.	W0UJ-RPT(11554)	
WA9E	Roberto	Glendale Heights	IL	Q	courtesy beep issues with new HT firmwares.	W3OFD-ND(18214)	
W8SOX	Larry	Detroit	MI	N		W3QV-RPT(11353)	
NU3S	Al	Pittsburgh	PA	N		W6ZN-RPT(18289)	
KC8YQL	Bill	Continental	OH	N		W8SOX-ND(11834)	
W9TAC	Thom	Coon Rapids	MN			WA6URS-ND(11766)	
W1KFR	Bill	Kingsland	GA	N		WA6YVX-ND(11615)	
N8PBX	Ryan	Detroit	MI	N		WA7BFN-RPT(11993)	
N9WGV	Bill	Elmwood Park	IL	N		WA7DRE-RPT(11375)	
KE8ASY	Gary	Warren	MI	N		WA9EMY-NA(11156)	
N9UPC	John	Baldwin	WI	N		WB6AJE-NOD(11042)	
KE0BRZ	Dale	Andover	MN	N		WB7OEV-RPT(11916)	
KB3IV	Ed	Warrington	PA	N		WD9HBC-ND(11736)	
K2ACY	Gary	Atlantic City	NJ	N			
WB7NNF	Chuck	Spokane	WA	N			
AC2KU	Bob	Pleasantville	NJ	N			
W0PHX	George	Ely	MN		answer to FT2DR question. has seen it before.		
K9EQ	Chris				send it back!		
W8SOX	Larry						
KB4PTJ	Will	Williamsburg	KY		refurb model? nope, brand new. his did the same thing. (high pitched noise)		
N9UPC	John				series on FT2's for new stock?		
KC9YRR	Bob						
K9EQ					info on build date. 5N180XXX 1st digit is year, 2nd is month (starts at C)		
KB7NZZ	Ralph				audio coming through from opposite VFO on FT2DR.		
K9EQ					info on HT standby beeps. FTM-400 good. FT2 was bad to start. Generated on your own radio by data sent by sender saying transmission was ended. Timing issue?		
KB7NZZ							
KB2NGU	Phil	Brooklyn	NY	N			
K5KOY	Koy	Dallas	TX	N			
W9YK	Todd	Elmhurst	IL	N			
KD0ZWB	Mark	Becker	MN	N	mobile		
KC9YRS	Denise	Milwaukee	WI	N			
K6FNX	Ben	Sacramento	CA	N			
KC0NTU	Aaron	Farmington	MN				
VE3PV	Rick	Windsor	ON	N			
KK6ZHZ	Eli	Santa Rosa	CA	N			
KF7HOZ	Bill	North Central	MN	N			
AC9KV	Romie	Oakbrook Terrace	IL				
KE0IPL	Bruce	Breezy Point	MN	N			

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N9LKF	Robert	Muskego	WI	N			
KK6ZHZ	Eli				FM interference on FT2D locked in DN mode.		
K9RUF	Dave				turn volume down on B side of the radio?		
WA9E	Roberto				has that issue when 5ghz wireless is running.		
AC9JK	Judy	Brookfield	WI	N			
KS9V	Rick	Hanson?	IL	N			
KM6ARL	Ed	Vista	CA	Q	Diagnostic to determine BER? Just port checks in Wires. No echo server or parrot in Fusion. Hop on MNWIs for a signal check!		
WB7OEV	Dewey			C	B channel shows blue LED on FT2. A is green. Must be using B as the "single VFO"		
KE0FVN	Archie	Belton	MO	N			
KC9GQR	Brad	Metamora	IL				
KD0ZPF	Denny	Spring Lake Park	MN				
KC8YQL	Bill			C	with DV4Mini you can check signal via Fusion reflector. Module 99		
N0YQ	Steve	Mahtomedi	MN				
KD0SGX	Mike			Q	when scanning in AMS mode with FTM-100, stopping on static. Stopping on static, if FM repeaters, enable decode if available.		
W9TRW	Tom	Waukesha	WI	N			
N0JOL	Joe	Isanti	MN	N			
KC9YPK	Kevin			Q	wants to use WiresX box on Motorola radio		
VE1RCC	Rob	Wedgeport	NS		Canada		
KC0JZJ	Paul			Q	recommendation as another radio to replace FTM-400 to act as a node radio. FTM-100 is the cheapest radio that will currently run the HRI-200		
K9EQ	Chris				To interface a radio to WiRES-X box: repeater-builder.com		
KB7NZZ	Ralph				runs his in analog, without Wires mode in VFO B		
K9EQ					comment on DV4Mini. extremely limited tx power. Can only connect to 1 of 3 reflectors for Fusion.		
KE0HXZ	Pablo	Excelsior	MN	N			
N9CQQ	Bill	Muskego	WI				
KC9YPK	Kevin			Q	duty cycle on node radios. 5 watts!		
KS9V	Rick			Q	heard Pete in digital, but not Kevin in analog. 2. also looking for Youtube video on FT-991. Might check analog audio settings in WiresX or other Wires issues.		
WA9E	Roberto				looking for Youtube video on FT-991.		
WD9HOT	Leroy				no real good 991 videos that he has found. James Eagleson's are the best.		
KA0CDR	Tom	Fairway	KS		first digital contact		
N2PHI	Rick	Blackwood	NJ	N			
KD9EEV	Dave	Hinckley	IL	N			
AC2KU	Bob	Pleasantville	NJ	Q	listening on DV4Mini, looking for Wires room and what he's listening to. room 21493		
87 unique checkins*	Net start 7:30 PM				Nodes heard: WiRES-X 59*		
	Net end 9:42 PM	Net duration 2:12*			Stations heard: Echolink 0, DV4mini: 22		
*Record							
Chat:							
2016/05/30 19:46:50 KD9EJA/R > ----MNWIS-FUSION : First week we are running the net through the repeater out at the tower site.							
2016/05/30 19:49:33 AD0MI/R > ----MNWIS-FUSION : let us know how it goes!							

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2016/05/30 20:14:10 AD0MI/R >	----	MNWIS-FUSION :			http://evolver.fm/2013/08/14/how-old-are-your-ears-find-out-in-seconds-then-do-something-about-it/		
2016/05/30 20:14:19 AD0MI/R >	----	MNWIS-FUSION :			I would say it's about 10,000 hz based on that		
2016/05/30 20:23:05 KB7NZZ-ND >	----	MNWIS-FUSION :			My ears are older than me....damage from noisy environments, blasts, gunfire, server rooms, rock music etc.		
2016/05/30 20:23:21 KB7NZZ-ND >	----	MNWIS-FUSION :			Thanks on the 10K tone...should be able to hear that.		
2016/05/30 20:24:03 KB7NZZ-ND >	----	MNWIS-FUSION :			I heard my name but guess I missed it.		
2016/05/30 20:24:41 W0MDT-RPT >	----	MNWIS-FUSION :			I confirmed the audio leaking through when both sides are active.		
2016/05/30 20:25:27 KB7NZZ-ND >	----	MNWIS-FUSION :			Okay thanks...I'm not that deaf then		
2016/05/30 20:27:40 AD0MI/R >	----	MNWIS-FUSION :			what?		
2016/05/30 20:27:43 AD0MI/R >	----	MNWIS-FUSION :			:D		
2016/05/30 20:29:32 K5TAR-RPT >	----	MNWIS-FUSION :			Pete send it back and get another one. Mine doesn't do it. My 2 cents. Good luck bud!		
2016/05/30 20:30:40 K5TAR-RPT >	----	MNWIS-FUSION :			Pete also got a KX3 at Dayton. Really liking it. You have one right?		
2016/05/30 20:30:57 KB7NZZ-ND >	----	MNWIS-FUSION :			What's the first four characters of your serial with the problem FT2D?		
2016/05/30 20:34:56 N0ANC-ND >	----	MNWIS-FUSION :			hey crew, becker is throwing its weekly Fit.... grrrrr		
2016/05/30 20:40:32 AD0MI/R >	----	MNWIS-FUSION :			guess we got it warmed up good huh		
2016/05/30 20:41:02 AD0MI/R >	----	MNWIS-FUSION :			5N18 ralph		
2016/05/30 20:41:09 AD0MI/R >	----	MNWIS-FUSION :			December 2015 manufacturer it seems		
2016/05/30 20:44:27 AD0MI/R >	----	MNWIS-FUSION :			and no Dave, I have an 817ND. Couldn't quite pull the trigger on the KX3		
2016/05/30 20:45:32 KB7NZZ-ND >	----	MNWIS-FUSION :			Odd that it's a month after mine and don't have that, unless it's higher than 12KHz and can't hear it anyway.		
2016/05/30 20:46:28 KB7NZZ-ND >	----	MNWIS-FUSION :			Funny how wife watches a show and there are hospital scenens and when a certain sensor goes off my dog goes crazy but can't hear it.		
2016/05/30 20:47:09 KD0SGX-ND >	----	MNWIS-FUSION :			I keyed right after chuck stopped talking...how did the 991 one guy beat me in..lol		
2016/05/30 20:47:34 K5TAR-RPT >	----	MNWIS-FUSION :			The 817 is a great radio too. I read that Yaesu has sold over a million of those radios so you're in good company.		
2016/05/30 20:48:01 KD0SGX-ND >	----	MNWIS-FUSION :			lol...free for all.		
2016/05/30 20:48:17 KD0SGX-ND >	----	MNWIS-FUSION :			817 is great-for QRP		
2016/05/30 20:48:52 K5TAR-RPT >	----	MNWIS-FUSION :			Chuck is 52 nodes a record? Cool beans!!		
2016/05/30 20:50:39 KB7NZZ-ND >	----	MNWIS-FUSION :			Just port checks		
2016/05/30 20:51:22 KB7NZZ-ND >	----	MNWIS-FUSION :			It's under Tool		
2016/05/30 20:55:21 AD0MI/R >	----	MNWIS-FUSION :			Dave, my first contact with the 817 was 1480 miles on 500mw via PSK31. Pretty cool		
2016/05/30 21:01:44 K5TAR-RPT >	----	MNWIS-FUSION :			Wow awesome.		
2016/05/30 21:13:54 AD0MI/R >	----	MNWIS-FUSION :			for YPK: I used this to interface my Motorola GR 1225 to my Wires box, along with a diagram of the standard 6 pin packet connector. Yours may be different but it may be a start		
2016/05/30 21:13:56 AD0MI/R >	----	MNWIS-FUSION :			http://www.repeater-builder.com/motorola/gr1225/gr1225.html		
2016/05/30 21:22:45 KB7NZZ-ND >	----	MNWIS-FUSION :			I've left my 400 at 50W during these nets and no melt down		
2016/05/30 21:23:29 KB7NZZ-ND >	----	MNWIS-FUSION :			I typically run 20W during the nets though unless I'm trying to reach out further running analog		
2016/05/30 21:27:52 KC9YPK >	----	MNWIS-FUSION :			thanks guys for the answers		
2016/05/30 21:31:53 AD0MI/R >	----	MNWIS-FUSION :			Shannon, N0ANC your node is pinging back into the room, I had to mute you for now		
2016/05/30 21:32:45 AD0MI/R >	----	MNWIS-FUSION :			hearing CW etc		
2016/05/30 21:32:54 KB7NZZ-ND >	----	MNWIS-FUSION :			Does he know how to correct?		
2016/05/30 21:33:34 KB7NZZ-ND >	----	MNWIS-FUSION :			If it's an FTM-100 then he can't use it in non-HRI mode and analog...that's what causes it.		
2016/05/30 21:33:38 N0ANC-ND >	----	MNWIS-FUSION :			restarted software. hope its better		
2016/05/30 21:33:49 AD0MI/R >	----	MNWIS-FUSION :			thanks Shannon		
2016/05/30 21:34:23 N0ANC-ND >	----	MNWIS-FUSION :			i attempted to put it on a local analog repeater so a soon to be fusion user could listen and it messed up		
2016/05/30 21:34:33 N0ANC-ND >	----	MNWIS-FUSION :			becker is not behaving well tonight sadly		
2016/05/30 21:34:36 AD0MI/R >	----	MNWIS-FUSION :			yea the squelch tail keys up the room		
2016/05/30 21:36:03 AD0MI/R >	----	MNWIS-FUSION :			I have my FM repeater set for 0 hang time so it doesn't do that in Wires		

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2016/05/30 21:36:37 N0ANC-ND > ----MNWIS-FUSION :					can you keep me linked so i could experiment and not harm the net?		
2016/05/30 21:36:50 N0ANC-ND > ----MNWIS-FUSION :					keep me muted i meant to ask		
2016/05/30 21:37:04 AD0MI/R > ----MNWIS-FUSION :					I could mute you so you can link the FM repeater, but nobody will be able to talk back		
2016/05/30 21:37:10 AD0MI/R > ----MNWIS-FUSION :					yes		
2016/05/30 21:37:12 AD0MI/R > ----MNWIS-FUSION :					hang on		
2016/05/30 21:37:27 AD0MI/R > ----MNWIS-FUSION :					ok it's muted again		
2016/05/30 21:42:30 KB7NZZ-ND > ----MNWIS-FUSION :					Thanks		
2016/05/30 21:43:58 N0ANC-ND > ----MNWIS-FUSION :					i believe i am back to a digital simplex node right now		
2016/05/30 21:44:03 KK6ZHZ-ND > ----MNWIS-FUSION :					I'm sure glad I tripped on this resource. I'll see you guys next week. KK6ZHZ, Eli from Santa Rosa		
2016/05/30 21:44:18 AD0MI/R > ----MNWIS-FUSION :					you're back unmuted Shannon		
2016/05/30 21:44:30 AD0MI/R > ----MNWIS-FUSION :					anytime Eli, thanks for the good questions tonight		
2016/05/30 21:44:32 N0ANC-ND > ----MNWIS-FUSION :					thanks! now to see if i goofed something up locally		