

Skyview Digital Challenge - June 2016 JT9 Mode Detail

==== Retired ====

K3JZD

Date	UTC	Band	Worked	Country	QRZ Miles	Doubled	Challenge Miles
6/17/2016	23:15	20	CE3CBM	Chile	5,141.6	Yes	10,283.2
6/18/2016	0:19	20	SV1IYF	Greece	5,182.3	Yes	10,364.6
6/20/2016	2:08	20	RW6AB	Russia	5,426.0	Yes	10,852.0
6/21/2016	17:19	20	IT9CCB	Italy	4,855.8	Yes	9,711.6
6/24/2016	3:03	20	VK7XX	Australia	10,018.1	Yes	20,036.2
6/26/2016	3:35	20	ZL4AD	New Zealand	8,938.9	Yes	17,877.8
6/29/2016	21:54	20	YU1RH	Serbia	4,751.3	Yes	9,502.6
6/29/2016	22:10	20	HG6IA	Hungary	4,617.7	Yes	9,235.4
6/30/2016	1:09	20	PY2RJ	Brazil	4,904.5	Yes	9,809.0
6/30/2016	2:03	40	LU8VB	Argentina	5,540.0	Yes	11,080.0

K3JZD JT9 Total : 118,752

WA3HGW

Date	UTC	Band	Worked	Country	QRZ Miles	Doubled	Challenge Miles
6/27/2016	20:42	20	UA6AHR	Russia	5,426.0	Yes	10,852.0
6/27/2016	20:57	20	S55RD	Slovenia	4,500.0	Yes	9,000.0
6/27/2016	21:06	20	YO2LGK	Bulgaria	4,752.0	Yes	9,504.0
6/29/2016	3:18	40	OK1UFC	Czech Republic	4,361.0	Yes	8,722.0
6/30/2016	2:22	20	UR4QX	Ukraine	5,263.0	Yes	10,526.0
6/30/2016	3:24	20	ZL4AD	New Zealand	8,936.0	Yes	17,872.0
6/30/2016	3:41	20	VK7YUM	Australia	10,011.0	Yes	20,022.0
6/30/2016	4:04	40	DF2MC	Germany	4,344.0	Yes	8,688.0
6/30/2016	21:45	20	PY5EJ	Brazil	4,957.0	Yes	9,914.0
6/30/2016	22:01	20	YU1RH	Serbia	4,752.0	Yes	9,504.0

WA3HGW JT9 Total : 114,604

And this was all done using 20 Watts or Less

Skyview Digital Challenge - June 2016 JT9 Mode Detail

K3CLT

Date	UTC	Band	Worked	Country	QRZ Miles	Doubled	Challenge Miles
6/10/2016	10:47	40	VK4AFU	Australia	9,335.7	Yes	18,671.4
6/15/2016	20:41	20	OE1SZW	Austria	4,457.3	Yes	8,914.6
6/15/2016	20:46	20	JA9AVA	Japan	6,630.1	Yes	13,260.2
6/16/2016	19:46	20	SV1IYF	Greece	5,179.6	Yes	10,359.2
6/16/2016	23:53	20	TA4SO	Turkey	5,453.6	Yes	10,907.2
6/17/2016	19:17	20	IT9CCB	Sicily	4,853.7	Yes	9,707.4
6/17/2016	19:45	20	YO3GNF	Romania	4,984.1	Yes	9,968.2
6/20/2016	1:58	20	SP6AM	Poland	4,476.9	Yes	8,953.8
6/20/2016	2:13	20	UN5J	Kazakhstan	6,098.4	Yes	12,196.8
6/29/2016	0:46	20	UA6JQ	Russia	5,709.5	Yes	11,419.0

K3CLT JT9 Total : 114,358

W3VYK

Date	UTC	Band	Worked	Country	QRZ Miles	Doubled	Challenge Miles
6/13/2016	1:39	20	CE3CBM	Chile	5,159.0	Yes	10,318.0
6/13/2016	1:54	20	YI3WHR	Iraq	6,243.0	Yes	12,486.0
6/19/2016	1:41	20	RN6AM	Russia	5,412.0	Yes	10,824.0
6/20/2016	0:45	20	SP5UAF	Poland	4,481.0	Yes	8,962.0
6/20/2016	0:56	20	UN7DA	Kazakhstan	6,034.0	Yes	12,068.0
6/30/2016	2:00	20	UR4QX	Ukraine	5,256.0	Yes	10,512.0
6/30/2016	2:38	20	ZL4AD	New Zealand	8,941.0	Yes	17,882.0
6/30/2016	22:28	20	S55RD	Slovenia	4,493.0	Yes	8,986.0
6/30/2016	22:51	20	PY2CAT	Brazil	4,957.0	Yes	9,914.0
6/30/2016	23:48	20	HG6IA	Hungary	4,611.0	Yes	9,222.0

W3VYK JT9 Total : 111,174

And this was all done using 20 Watts or Less

Skyview Digital Challenge - June 2016 JT9 Mode Detail

K3RMB

Date	UTC	Band	Worked	Country	QRZ Miles	Doubled	Challenge Miles
6/11/2016	19:05	20	ON8BB	Belgium	3,889.3	Yes	7,778.6
6/11/2016	19:42	20	F5NAA	France	4,040.7	Yes	8,081.4
6/12/2016	0:42	20	W6JCH	USA	2,127.0	Yes	4,254.0
6/12/2016	0:48	20	YV5MM	Venezuela	2,200.5	Yes	4,401.0
6/12/2016	20:13	20	EA2ASB	Spain	3,802.2	Yes	7,604.4
6/12/2016	20:19	20	IZ5RGV	Italy	4,460.1	Yes	8,920.2
6/12/2016	20:40	20	DK4PL	Germany	4,262.5	Yes	8,525.0
6/15/2016	19:43	20	LY8O	Lithuania	4,525.2	Yes	9,050.4
6/17/2016	0:04	20	VA6JB	Canada	1,804.3	Yes	3,608.6
6/17/2016	0:09	20	G0HDV	England	3,703.4	Yes	7,406.8

K3RMB JT9 Total : **69,630**

==== Working ====

WD3HAY

Date	UTC	Band	Worked	Country	QRZ Miles	Doubled	Challenge Miles
6/5/2016	18:00	20	DM3HZN	Germany	4,211.0	Yes	8,422.0
6/7/2016	21:55	20	IK2DJV	Italy	4,588.0	Yes	9,176.0
6/7/2016	22:40	20	EA1IPN	Spain	3,574.0	Yes	7,148.0
6/16/2016	0:08	20	F4BQS	France	3,846.0	Yes	7,692.0
6/16/2016	23:19	20	M6RUG	England	3,541.0	Yes	7,082.0
6/17/2016	0:55	20	RX4CD	Russia	5,231.0	Yes	10,462.0
6/17/2016	21:52	20	PY5EJ	Brazil	4,945.0	Yes	9,890.0
6/17/2016	22:10	20	ON3MK	Belgium	3,910.0	Yes	7,820.0
6/19/2016	0:50	20	UT7IS	Ukraine	5,201.0	Yes	10,402.0
6/20/2016	22:33	20	LA9NKA	Norway	3,693.0	Yes	7,386.0

WD3HAY JT9 Total : **85,480**

And this was all done using 20 Watts or Less