

TEST DEBIT REEL

P : PARFAIT

NF: Non fonctionnelle

NP : Non possible

PR : plantage rapide (<60s)

PM : plantage Moyen (<30m)

PS : Plantage systeme systeme

PIL : perte images légère

PII : perte images important

BI : Bug identification

BD: Bug deconnection

SH : fonctionne uniquement sans Hub USB

1) TEST DE DEBIT REEL EN DIRECT

HDD IOMEGA DIRECT SUR SERVEUR

	WIFI VERSION				VERSION WIRED									
	SILEX SX2000WG		MEADE WTS		SILEX SX2000U		BELKIN		GRANDTEC		SILEX SX2000WG		MEADE WTS	
Cable ethernet Croisé en Direct		NP		NP	2600 Ko/s	P	2430 ko/s	P	3720 Ko/s	P	2610 ko/s	P	2780 ko/s	P
Switch WIFI 108 Mbps	922 ko/s	P	1020 Ko/s	P	2041 Ko/s	P	1940 ko/s	P	3010 ko/s	P	2218 ko/s	P	2333 ko/s	P
Switch WIFI 54 Mbps	736 ko/s	BD	816 ko/s	BD	1730 Ko/s	BD	1450 ko/s	P	1510ko/s	P	1628 ko/s	BD	1742 ko/s	BD

2) TEST DE DEBIT REEL EN INDIRECT

HDD IOMEGA SUR HUB USB ALIMENTE 5V

	WIFI VERSION				VERSION WIRED									
	SILEX SX2000WG		MEADE WTS		SILEX SX2000U		BELKIN		GRANDTEC		SILEX SX2000WG		MEADE WTS	
Cable ethernet Croisé en Direct		NP		NP	2410 Ko/s	P		NP		NP	2500 Ko/s	P	2630 Ko/s	P
Switch WIFI 108 Mbps	816 Ko/S	P	845 Ko/s	P	1813 Ko/s	P		NP		NP	2120 Ko/s	P	2243 Ko/s	P
Switch WIFI 54 Mbps	675 Ko/s	BD	691 Ko/s	BD	1550 Ko/s	BD		NP		NP	1516 ko/s	BI	1632 ko/s	BI

TEST CANON 350D + CABLE Pierre Astro USB

	WIFI VERSION				VERSION WIRED									
	SILEX SX2000WG		MEADE WTS		SILEX SX2000U		BELKIN		GRANDTEC		SILEX SX2000WG		MEADE WTS	
Cable ethernet Croisé en Direct	NP		NP		PIL		P		P		PIL		PIL	
Switch WIFI 108 Mbps	PIL		PIL		PIL		P		P		PIL		PIL	
Switch WIFI 54 Mbps	BD + PII		BD + PII		BD + PII		BD + PII		P		BD + PII		BD + PII	

TEST MEADE DSI

	WIFI VERSION				VERSION WIRED									
	SILEX SX2000WG		MEADE WTS		SILEX SX2000U		BELKIN		GRANDTEC		SILEX SX2000WG		MEADE WTS	
Cable ethernet Croisé en Direct	NP		NP		34 pic/min	P	35 pic/min	P	NF		36 pic/min	P	40 pic/min	P
Switch WIFI 108 Mbps	36 pic/min	P	41 pic/min	P	36 pic/min	P	40 pic/min	P	NF		36 pic/min	P	40 pic/min	P
Switch WIFI 54 Mbps	30 pic/m	PM	33 pic/m	PS	29 pic/min	PM	30 pic/min	PS	NF		29 pic/min	PM	32 pic/min	PS

TEST PL1

	WIFI VERSION				VERSION WIRED									
	SILEX SX2000WG		MEADE WTS		SILEX SX2000U		BELKIN		GRANDTEC		SILEX SX2000WG		MEADE WTS	
Cable ethernet Croisé en Direct	NP		NP		105 pic/min	P	115 pic/min	P	NF		102 pic/min	P	118 pic/min	P
Switch WIFI 108 Mbps	36 pic/m	P	41 pic/m	P	91 pic/min	P	98 pic/min	P	NF		90 pic/min	P	96 pic/min	P
Switch WIFI 54 Mbps	10 pic/m	PM	12 pic/m	PS	16 pic/min	PM	NF	PS	NF		17 pic/min	PM	19 pic/min	PS

TEST WEBCAM SPC 900

	WIFI VERSION				VERSION WIRED									
	SILEX SX2000WG		MEADE WTS		SILEX SX2000U		BELKIN		GRANDTEC		SILEX SX2000WG		MEADE WTS	
Cable ethernet Croisé en Direct	NP		NP		SH		P		NF		SH		P	
Switch WIFI 108 Mbps	SH		P		SH		P		NF		SH		P	
Switch WIFI 54 Mbps	PM		PS		SH		PS		NF		PM		PM	

TEST ST4

	WIFI VERSION				VERSION WIRED									
	SILEX SX2000WG		MEADE WTS		SILEX SX2000U		BELKIN		GRANDTEC		SILEX SX2000WG		MEADE WTS	
Cable ethernet Croisé en Direct	NP		NP		P		P		NF		P		P	
Switch WIFI 108 Mbps	P		P		P		P		NF		P		P	
Switch WIFI 54 Mbps	P		P		P		P		NF		P		P	

TEST ST10

	WIFI VERSION		VERSION WIRED					
	SILEX SX2000WG	MEADE WTS	SILEX SX2000U	BELKIN	GRANDTEC	SILEX SX2000WG	MEADE WTS	
Cable ethernet Croisé en Direct	NP	NP	P	P	NF	P	P	
Switch WIFI 108 Mbps	P	P	P	P	NF	P	P	
Switch WIFI 54 Mbps	P	P	P	P	NF	P	P	

TEST ST2000

	WIFI VERSION		VERSION WIRED					
	SILEX SX2000WG	MEADE WTS	SILEX SX2000U	BELKIN	GRANDTEC	SILEX SX2000WG	MEADE WTS	
Cable ethernet Croisé en Direct	NP	NP	P	P	NF	P	P	
Switch WIFI 108 Mbps	P	P	P	P	NF	P	P	
Switch WIFI 54 Mbps	P	P	P	P	NF	P	P	

TEST DMK41

	WIFI VERSION		VERSION WIRED					
	SILEX SX2000WG	MEADE WTS	SILEX SX2000U	BELKIN	GRANDTEC	SILEX SX2000WG	MEADE WTS	
Cable ethernet Croisé en Direct	NP	NP	SH	P	NF	P	P	
Switch WIFI 108 Mbps	P	P	SH	P	NF	P	P	
Switch WIFI 54 Mbps	PM	PS	SH	PS	NF	PM	PM	

TEST SBIG 11000

	WIFI VERSION		VERSION WIRED					
	SILEX SX2000WG	MEADE WTS	SILEX SX2000U	BELKIN	GRANDTEC	SILEX SX2000WG	MEADE WTS	
Cable ethernet Croisé en Direct	NP	NP	P	P	NF	P	P	
Switch WIFI 108 Mbps	P	P	P	P	NF	P	P	
Switch WIFI 54 Mbps	P	P	P	P	NF	P	P	