

Les basics de la certification des liens LAN (cuivre)



INT	Débits supportés	US (links & components)	INT/EU (links)	INT/EU (components)	FRQ	PHY	Longueur
IEEE	Data Rate (bps)	ANSI /TIA-568	ISO/IEC11801/CENELEC EN50173	ISO/IEC 11801/ Cenelec EN50173	MHz	Interface	(m)
802.3i/u	10/100 M	CAT 5 (95)	ISO Classe D (1995)	CAT 5	100	RJ45	100
802.3i/u	10/100/1000 M	5e (2000)	D (2000)	5	100	RJ45	100
802.3i/u/z/bz	10/100/1G/2,5G/5G	6 (2002)	E (2002)	6	250	RJ45	100
802.3i/u/z/bz/an	10/100/1G/2,5G/5G/10G	6A (2010)	EA (2010)	6A	500	RJ45	100
802.3i/u/z/bz/an	10/100/1G/2,5G/5G/10G	N/A	F (2002)	7	600	Non RJ45	100
802.3i/u/z/bz/an/bq	10M/100M/1G/2,5G/5G/10G/25G*	N/A	FA(2010)	7A	1000	Non RJ45	100
802.3i/u/z/bz/an/bq	10M/100M/1G/2,5G/5G/10G/25G*/40G	8.1 (2016)	Classe I (2018)	8.1	2000	RJ45	30
802.3i/u/z/bz/an/bq	10M/100M/1G/2,5G/5G/10G/25G*/40G	8.2 (TBD)	Classe II (2018)	8.2	2000	Non RJ45	30

