

Reflector	Usage	Location	Links	Speed
REF001B	Illinois D-STAR repeaters	Aurora Illinois, United States	Status	100 Mbps
REF001C	D-STAR's MegaRepeater	Aurora Illinois, United States	Status	100 Mbps
REF002A	Southeastern US D-STAR Weather Net	Nebraska, United States	Status	100 Mbps
REF002B	Some Nets	Nebraska, United States	Status	100 Mbps
REF002C	Some Nets, Atlanta Area Repeaters	Nebraska, United States	Status	100 Mbps
REF003A	Ad-hock & Emergency Use - Australia	Australia	Status	
REF003B	Permalink for Repeaters, including all WIA Port B Repeaters	Australia	Status	
REF003C	Australian Nets	Australia	Status	
REF004A	Alternate for Southeastern US D-STAR Weather Net	United States	Status	
REF004B	Texas Permalink Repeaters	United States	Status	
REF004C	Unknown	United States	Status	
REF005A	UK Nets, Permalink Repeaters	London, England	Status Usage Guide In	100 Mbps
REF005B	French Language - Swiss and French users	London, England	Status Usage Guide In	100 Mbps
REF005C		London, England	Status Usage Guide In	100 Mbps
REF006A	Scottish Net	London, England	Status Usage Guide In	100 Mbps
REF006B	Denmark, Sweden, and Norway Repeaters	London, England	Status Usage Guide In	100 Mbps
REF006C	German Net	London, England	Status Usage Guide In	100 Mbps
REF007A		Italy	Status	
REF007B		Italy	Status	
REF007C		Italy	Status	
REF008A		Italy	Status	
REF008B	Italian repeaters 8PM to 11 PM Local and all weekend	Italy	Status	
REF008C		Italy	Status	
REF009A		Arizona, United States	Status	
REF009B		Arizona, United States	Status	
REF009C	Arizona Permalink Repeaters	Arizona, United States	Status	
REF010A	Emergency Communications	New England, United States	Status	100 Mbps
REF010B	Open	New England, United States	Status	100 Mbps
REF010C	New England Repeaters	New England, United States	Status	100 Mbps
REF011A		Italy	Status	
REF011B		Italy	Status	
REF011C		Italy	Status	
REF012A	Permalink Repeaters	Southern California, United States	Status	100 Mbps

REF012B		Southern California, United States	Status	100 Mbps
REF012C		Southern California, United States	Status	100 Mbps
REF013A		London, England	Status	100 Mbps
REF013B		London, England	Status	100 Mbps
REF013C		London, England	Status	100 Mbps
REF014A	US west coast repeater linking	Nevada, United States	Status	
REF014B	US west coast repeater linking	Nevada, United States	Status	
REF014C	US west coast repeater linking	Nevada, United States	Status	
REF015A	Multimedia (non-DSTAR)	London, England	Status	
REF015B	Multimedia (non-DSTAR)	London, England	Status	
REF015C	Data Only - Worldwide use	London, England	Status	
REF016A		British Columbia, Canada	Status	100 Mbps
REF016B		British Columbia, Canada	Status	100 Mbps
REF016C		British Columbia, Canada	Status	100 Mbps
REF017A	Repeaters and hotspots in the Netherlands	Amsterdam, the Netherlands	Status	100 Mbps
REF017B	Dutch-speaking Belgian repeaters and hotspots in Flanders	Amsterdam, the Netherlands	Status	100 Mbps
REF017C	French speaking Belgian repeaters in Wallonia / North Carolina Nets	Amsterdam, the Netherlands	Status	100 Mbps
REF018A	Brazil	United States	Status	
REF018B	Brazil	United States	Status	
REF018C	Brazil	United States	Status	
REF019A		Wisconsin, United States	Status	100 Mbps
REF019B		Wisconsin, United States	Status	100 Mbps
REF019C		Wisconsin, United States	Status	100 Mbps
REF020A		New Jersey, United States	Status	
REF020B		New Jersey, United States	Status	
REF020C		New Jersey, United States	Status	
REF021A	Wales and the West Country	London, England	Status Web Site	1 Gbps
REF021B	Midstar / Midlands	London, England	Status Web Site	1 Gbps
REF021C		London, England	Status Web Site	1 Gbps
REF022A	Nordic region - Finnish	Espoo, Finland	Status	1 Gbps
REF022B	Nordic region - Swedish/Danish/Norwegian	Espoo, Finland	Status	1 Gbps
REF022C	Nordic region - English/other activity	Espoo, Finland	Status	1 Gbps
REF023A		Australia	Status	
REF023B		Australia	Status	

REF023C		Australia	Status	
REF024A	Michigan ARES	United States	Status Web Site	100 Mbps
REF024B	General Use	United States	Status Web Site	100 Mbps
REF024C	General Use	United States	Status Web Site	100 Mbps
REF025A	Public Service, Skywarn & Emergency Use	Washington, DC, United States	Status	100 Mbps
REF025B	National Capital Region Association Permalink	Washington, DC, United States	Status	100 Mbps
REF025C	General Usage & Sunday Night NCR Net	Washington, DC, United States	Status	100 Mbps
REF026A	Vancouver 2010 Olympic Games 1	Vancouver, BC, Canada	Status	1 Gbps
REF026B	Vancouver 2010 Olympic Games 2	Vancouver, BC, Canada	Status	1 Gbps
REF026C	Provincial Emergency Radio Communications	Vancouver, BC, Canada	Status	1 Gbps
REF027A	Italy	Italy	Status	
REF027B	Italy	Italy	Status	
REF027C	Italy	Italy	Status	
REF028A	Flemish language (Flemish/Dutch-speaking Belgian repeaters and hotspots in	Netherlands	Status	100 Mbps
REF028B	French language (French-speaking Belgian repeaters and hotspots in Wallonia)	Amsterdam, the Netherlands	Status	100 Mbps
REF028C	Slow data (D-Star TV, D-Rats...)	Amsterdam, the Netherlands	Status	100 Mbps
REF029A	Northern Utah General Usage and Linking	Utah, United States	Status	100 Mbps
REF029B	Northern Utah General Usage and Linking	Utah, United States	Status	100 Mbps
REF029C	Northern Utah General Usage and Linking	Utah, United States	Status	100 Mbps
REF030A	Atlanta Area A Modules (aka Mark's hangout)	Lawrenceville, GA, United States	Status	1 Gbps
REF030B	ARES	Lawrenceville, GA, United States	Status	1 Gbps
REF030C	Atlanta Area Repeaters	Lawrenceville, GA, United States	Status	1 Gbps