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Preamble			
Source IP Address])
Transmitter IP Address			Header
SN	Data Length	Reserved	Treader
	MD5 Checksum		
	Data		

The packet consists of these fields:

- Preamble a series of alternating 1s and 0s
- Source IP Address the IP address of the machine that sent the data to the transmitter
- Transmitter IP Address the IP address of the machine transmitting the data
- SN (8 bits) the sequence number of the packet. Since each packet is transmitted 30 times, this is a number between 1 and 30
- Data Length (16 bits) the number of bits of data contained in the packet
- Reserved (8 bits) reserved for future use
- MD5 Checksum the MD5 checksum of the data calculated prior to transmission
- Data the data payload of the packet; at most 4096 bits