Source IP Address		ີ)	
Transmitter IP Address		∃ [Header
Length	Reserved	7	Treader
MD5 Checksum		ŢJ	
Data			
	Transmitter IP Address Length MD5 Checksum	Transmitter IP Address Length Reserved MD5 Checksum	Transmitter IP Address Length Reserved MD5 Checksum

The packet consists of these fields:

- 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
- Length (12 bits) the number of bits of data contained in the packet
- Reserved (12 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