

#	Part Number	ERP	Description
1	Beam-MU		Beam Master Unit -1900/2100
2	Beam-Donor		Beam Donor Antenna - 1900/2100
3	Beam-ARU		Beam Active Remote Unit -1900/2100

Comba

Outer box

CN NO: 001/109

MADE IN CHINA

Label position

	Beam-MU	Outer box
Label position		
	Beam-ARU	
Label position	 	
	Beam-Donor	
Label position		

consumer version		Product Name	FCC ID
	MU	Beam-Donor	PX8BEAM-DONOR
	HUB	Beam-MU	/
	ARU	Beam-ARU	PX8BEAM-ARU

Label content

	Labels on the device	Label on the outer box
Beam-Donor	Comba Beam-Donor ERP#: _____ P/N: Beam-Donor Power supply: DC 48V Max.2.08A S /N: _____ Comba Telecom Network Systems Limited, Made in China This is a CONSUMER device. BEFORE USE, you MUST REGISTER THIS DEVICE with your wireless provider and have your provider's consent. Most wireless providers consent to the use of signal boosters. Some providers may not consent to the use of this device on their network. If you are unsure, contact your provider. You MUST operate this device with approved antenna and cables as specified by the manufacturer. Antennas MUST be installed at least 20 cm (8 inches) from any person. You MUST cease operating this device immediately if requested by the FCC or a licensed wireless service provider. WARNING: (S1) location information may not be provided or may be inaccurate for calls served by using this device. This device may be operated ONLY in a fixed location for in-building use. Model: Beam-Donor	Comba Beam-Donor Beam Donor Antenna 200002000 ERP S/N Comba Telecom Network Systems Limited, Made in China This is a CONSUMER device. BEFORE USE, you MUST REGISTER THIS DEVICE with your wireless provider and have your provider's consent. Most wireless providers consent to the use of signal boosters. Some providers may not consent to the use of this device on their network. If you are unsure, contact your provider. You MUST operate this device with approved antenna and cables as specified by the manufacturer. Antennas MUST be installed at least 20 cm (8 inches) from any person. You MUST cease operating this device immediately if requested by the FCC or a licensed wireless service provider. WARNING: (S1) location information may not be provided or may be inaccurate for calls served by using this device. This device may be operated ONLY in a fixed location for in-building use.
Beam-MU	Comba Beam-MU ERP#: _____ P/N: Beam-MU AC Input: AC 100-240V 50/60Hz Max.2.08A DC Output: 53V ±12A S /N: _____ Comba Telecom Network Systems Limited, Made in China Model: Beam-MU This is a CONSUMER device. BEFORE USE, you MUST REGISTER THIS DEVICE with your wireless provider and have your provider's consent. Most wireless providers consent to the use of signal boosters. Some providers may not consent to the use of this device on their network. If you are unsure, contact your provider. You MUST operate this device with approved antenna and cables as specified by the manufacturer. Antennas MUST be installed at least 20 cm (8 inches) from any person. You MUST cease operating this device immediately if requested by the FCC or a licensed wireless service provider. WARNING: (S1) location information may not be provided or may be inaccurate for calls served by using this device. This device may be operated ONLY in a fixed location for in-building use.	Comba Beam-MU Beam-MU Antenna 200002000 ERP S/N Comba Telecom Network Systems Limited, Made in China This is a CONSUMER device. BEFORE USE, you MUST REGISTER THIS DEVICE with your wireless provider and have your provider's consent. Most wireless providers consent to the use of signal boosters. Some providers may not consent to the use of this device on their network. If you are unsure, contact your provider. You MUST operate this device with approved antenna and cables as specified by the manufacturer. Antennas MUST be installed at least 20 cm (8 inches) from any person. You MUST cease operating this device immediately if requested by the FCC or a licensed wireless service provider. WARNING: (S1) location information may not be provided or may be inaccurate for calls served by using this device. This device may be operated ONLY in a fixed location for in-building use.
Beam-ARU	Comba Beam-ARU ERP#: _____ P/N: Beam-ARU Power supply: DC 48V Max.0.63A S /N: _____ Comba Telecom Network Systems Limited, Made in China This is a CONSUMER device. BEFORE USE, you MUST REGISTER THIS DEVICE with your wireless provider and have your provider's consent. Most wireless providers consent to the use of signal boosters. Some providers may not consent to the use of this device on their network. If you are unsure, contact your provider. You MUST operate this device with approved antenna and cables as specified by the manufacturer. Antennas MUST be installed at least 20 cm (8 inches) from any person. You MUST cease operating this device immediately if requested by the FCC or a licensed wireless service provider. WARNING: (S1) location information may not be provided or may be inaccurate for calls served by using this device. This device may be operated ONLY in a fixed location for in-building use. Model: Beam-ARU	Comba Beam-ARU Beam ARU Antenna 200002000 ERP S/N Comba Telecom Network Systems Limited, Made in China This is a CONSUMER device. BEFORE USE, you MUST REGISTER THIS DEVICE with your wireless provider and have your provider's consent. Most wireless providers consent to the use of signal boosters. Some providers may not consent to the use of this device on their network. If you are unsure, contact your provider. You MUST operate this device with approved antenna and cables as specified by the manufacturer. Antennas MUST be installed at least 20 cm (8 inches) from any person. You MUST cease operating this device immediately if requested by the FCC or a licensed wireless service provider. WARNING: (S1) location information may not be provided or may be inaccurate for calls served by using this device. This device may be operated ONLY in a fixed location for in-building use.

