**Alarm Agent Antenna/Cable Guide for Upgrades**

1. **First Identify your Alarm Agent Model. Alarm Agent outdoor enclosure or Alarm Agent indoor enclosure. See picture below:**



**For Base Models with no Extension Cable below are the needed antennas for upgrades along with the Board/Radio assembly.**

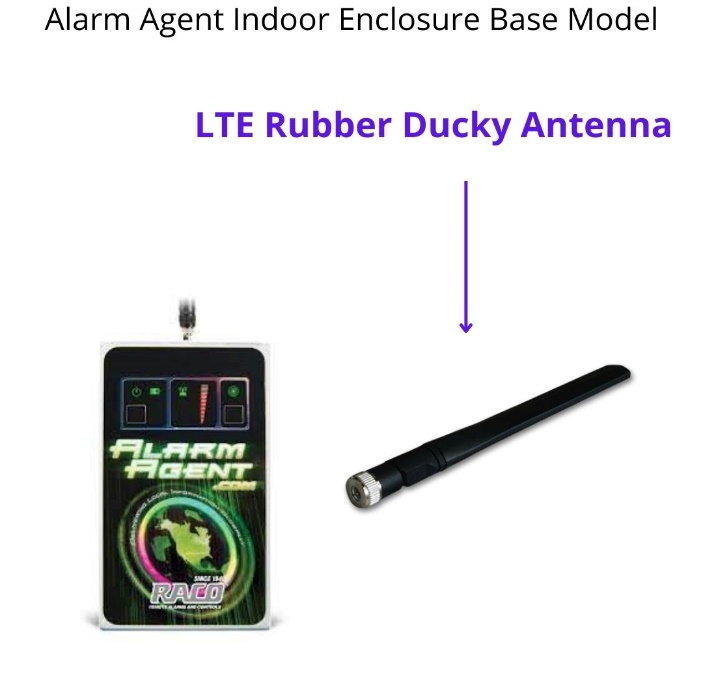
**For the Alarm Agent outdoor enclosure base model. All that is needed is the LTE RM3 SMA (Male) antenna. See picture below: Part #** [822AA-DigitalRM3S](https://alarm-monitoring-systems.racoman.com/item/-event-monitoring-reporting-systems-alarmagent-com/alarm-agent-universal-accessories/822aa-digitalrm3s)

|  |  |  |
| --- | --- | --- |
|  |  |  |

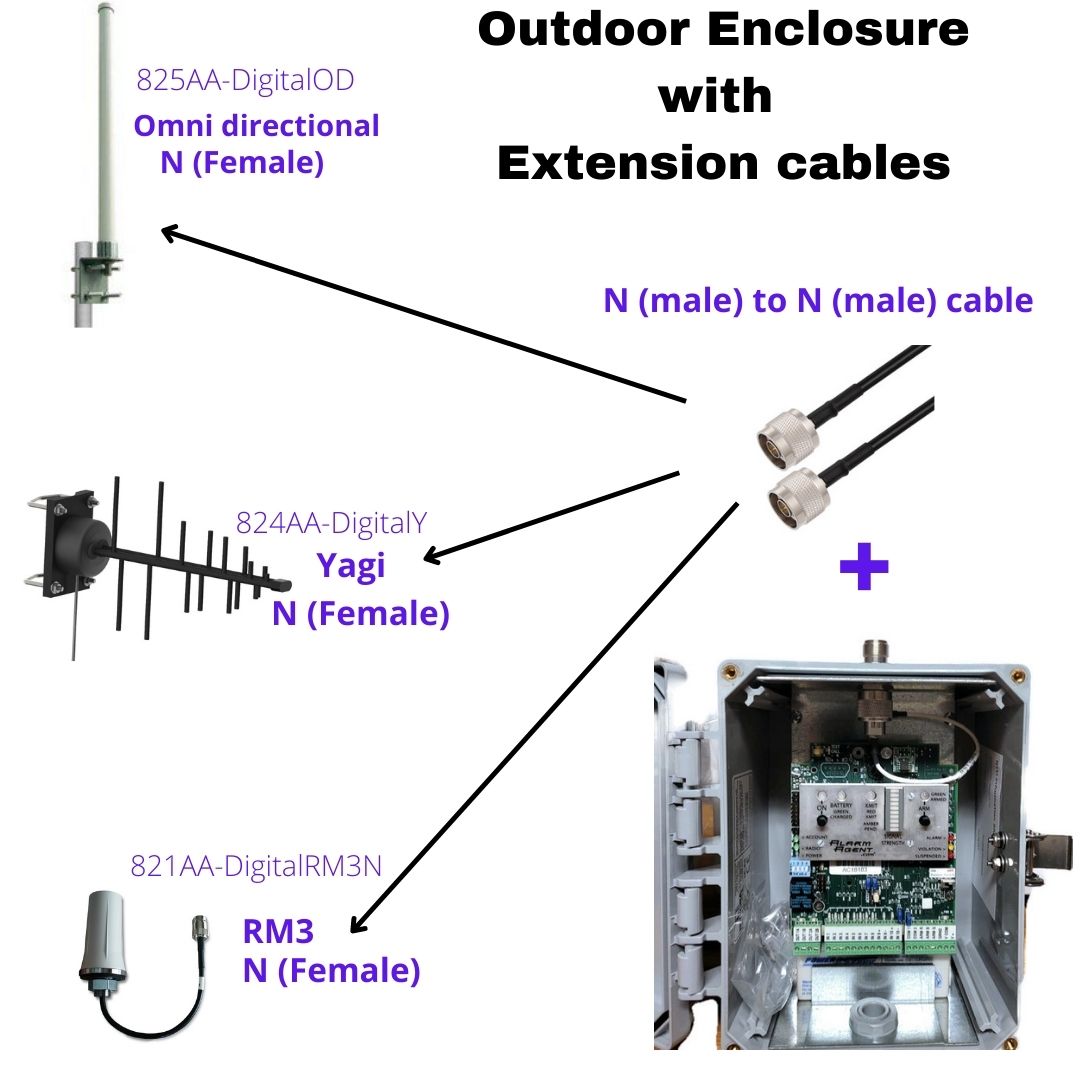


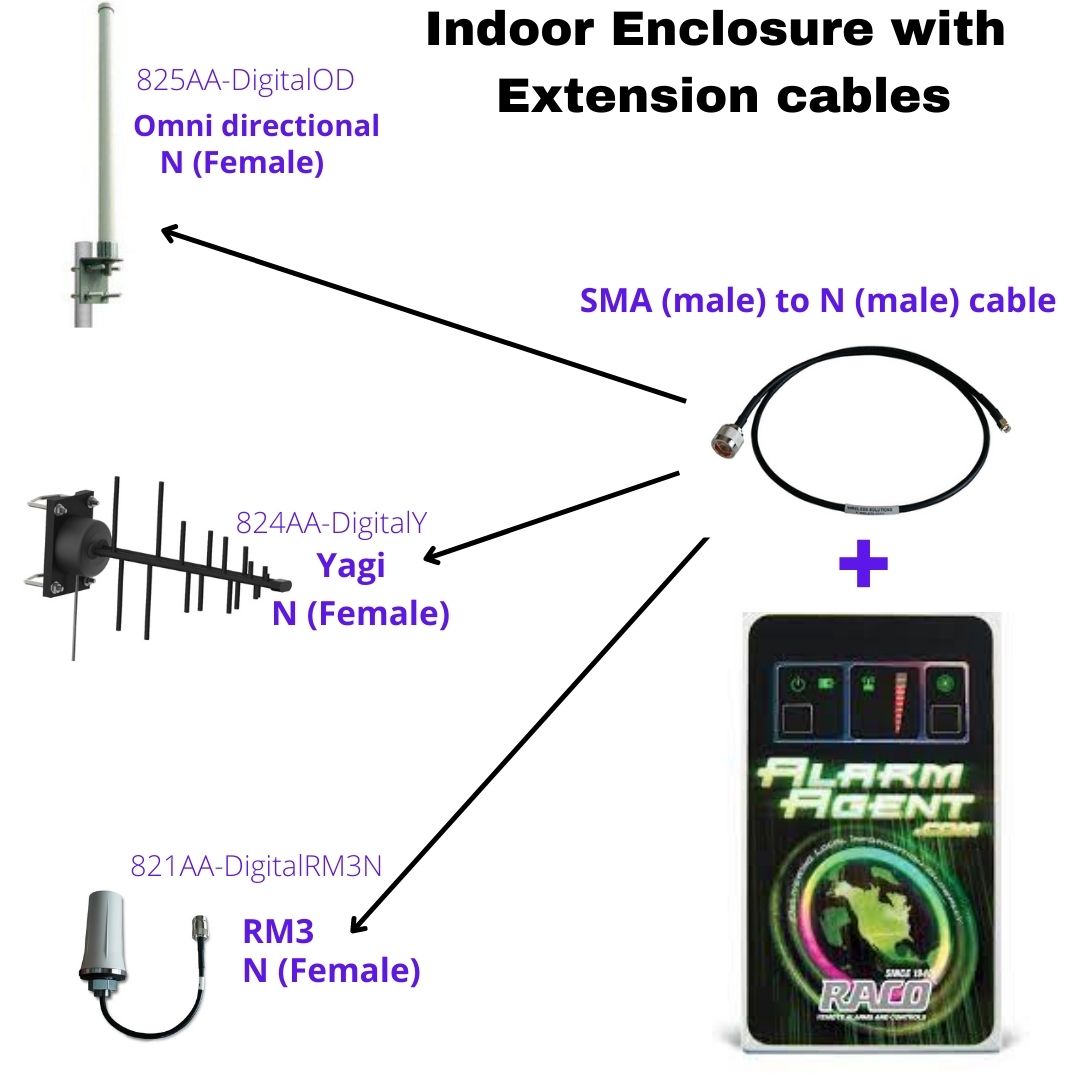
**For the Alarm Agent indoor enclosure base model. All that is needed is the LTE Rubber Ducky Antenna. See picture below: Part #** [823AA-DigitalRD](https://alarm-monitoring-systems.racoman.com/item/-event-monitoring-reporting-systems-alarmagent-com/alarm-agent-universal-accessories/823aa-digitalrd)

|  |  |  |
| --- | --- | --- |
|  |  |  |



**For Alarm Agents that Requires an Extension cable. The extension cables can be 10ft, 20 Feet or 30 feet depending on how high they need the antenna mounted. See below:**

****

****