



Emergency Air Pack Regulator

Options for delivering air:

There are three basic methods for delivering emergency air:

1. Using the UAC
2. MMR swap
3. SCBA face piece swap

Points to keep in mind:

- Every situation is different, the officer or senior member of the RIT will have to make a decision on what the best method of delivering emergency air is once the downed firefighter is located
- Keep in mind that older SCBA (older than 2002) were not required by NFPA to have a UAC. You may have to perform one of the other techniques.
- A different brand of SCBA will not allow for an MMR swap.
- There are distinct advantages and disadvantages for each technique