## **DCARC**

## **CHECKLIST FOR SHORT-TERM LOCAL DEPLOYMENT**

This list is very comprehensive for a 'routine' severe thunderstorm spotting activation; however, these can suddenly turn into a full-blown tornado response. Therefore, this checklist is intended to serve as the basis for preparedness for a reasonable worst case scenario on a day-long deployment.

The purpose of constructing a comprehensive checklist is not only to allow you to operate effectively over a day-long assignment in the field, but also to put people in the field with enough resources to help others who may need assistance with their radio equipment.

## Basic gear:

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	Extra batteries for HT
	More batteries for HT (AA-cell battery pack desirable, if available)
	VHF radio (HT or portable mobile radio)
	Large 12v battery, if appropriate (possible long deployment or mobile radio)
	Power supply
	Power cable for external power source (with PowerPole connectors)
	Battery charger
	External speaker/speaker-mic
	Headphones
	Quarter-wave (or better) external antenna; quarter-wave antenna for HT
	Coax
	Coax connector adapters (HT to BNC, HT to UHF, etc.)
	Rope/string to raise external antenna
	ID / credentials
	Cell phone with charger
	Radio owner's manual
	Notebook / ICS-214 forms
	Pens
	Simple tools/spares (screwdrivers, knife, wire cutters, electrical tape, fuses, etc.)
Personal supplies:	
	WATER
	Clothes and footwear seasonally appropriate for outdoor assignment, including raingear.
	Hat
	Medication, toilet paper, drinking water, snacks
	Fill up vehicle with fuel and maintain at least ½-tank
This is a work in progress. Please email kc5un@arrl.net with corrections or additions.	

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