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web.tomtom.com/download_pc/wince_TomTom download for Windows Phone. be used to forensically identify human remains after deposition in a repository. The samples (in this case, bones) are typically contained in a container which may or may not be simple, such as those shown in FIG. 1A. Such samples often include identifiable information, such as DNA. This information may be used to identify the individual from whom the sample was taken. In order to make this identification, the following information must be obtained: The manufacturer of the sample container, the date the container was used, and the information contained in the container (e.g., a serial number of the container or identifier of the individual from which the sample was taken). As illustrated in FIG. 1B, if the information is not readily obtained, the sample container 10 may not be traceable. Alternatively, as shown in FIG. 1C, if the information is obtained, a person making the identification must do so using the information. Unfortunately, the information may be in very poor condition, lost, or destroyed. For example, in the case of a manufacturing sample, it may only be possible to trace the manufacturer of the sample container. The identification of the donor may require the sample container to be opened or may require access to the information provided by the manufacturer. In an effort to make identification information more accessible and more accurate, sample containers have been designed which include a radio frequency identifier (RFID). An RFID is a small device which, when attached to a sample container 10,

can communicate with external systems using radio waves. By attaching an RFID to the sample container 10, this information is made available to external systems and thus may be accessed by a forensic scientist. Although in principle an RFID might provide additional information about the donor of a sample, in practice this information is only c6a93da74d

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