

# Cubetape PRO Application Guide



## Overview

The taskbar on Cubetape Pro provides ready access to different data capture tasks. The default taskbar contains 5 tasks for use in presenting the main features of the device with minimal setup and configuration.

In production, end users typically have one or more tasks setup for their operational requirement using the Manager desktop application. Custom configurations can be saved in an xml format to simplify provisioning and customer support.

The five tasks are:



TASK	APPLICATION	DATA OUTPUT	CONFIGURATION
Scan	Unstructured data capture in online mode Useful Demo tool	Unstructured data: Barcode or Length	Bluetooth HID Comms Pair with host Auto sends data to mobile app
Measure	Capture of single or same size items on Probill Records stored on Cubetape for later upload	Structured data with one record per barcode: Serial number, Barcode, Pieces, Length, Width, Height	USB Comms Desktop app on PC Connect Cubetape by cable and upload data using Upload task
Consolidate	Capture of multiple items of different sizes consolidated on Probill Records stored on Cubetape for batch upload	Structured data with multiple records per barcode: Serial number, Barcode, Pieces, Length, Width, Height	USB Comms Desktop app on PC Connect Cubetape by cable and upload data using Upload task
+Weight	Adds weight from supported scale platform to the record Records stored on Cubetape for batch upload	Structured data with one record per barcode: Serial number, Barcode, Pieces, Weight, Length, Width, Height	USB Comms Run desktop app on PC Connect Cubetape by cable and upload data using Upload task
Upload	Data upload	Upload of structured data records	USB Comms Desktop app on PC Connect Cubetape by cable and upload data using Upload task

## Configuration Notes

Default configuration allows Cubetape to collect data in batch mode using any/all of the structured data capture tasks (Measure, Consolidate, +Weigh), connect to a PC by USB Cable, and send the data to the desktop application.

Change Cubetape configuration for the online Scan task as follows:

- ▶ Go to Settings ( and )
- ▶ Select Config and press Enter ( )
- ▶ Select Comm Method and press Enter ( )
- ▶ Scroll to BT-HID using and press Enter ( )
- ▶ Return to operational mode with Back button ( )

Change Cubetape configuration back to default as follows:

- ▶ Go to Settings ( and )
- ▶ Select Config and press Enter ( )
- ▶ Select Comm Method and press Enter ( )
- ▶ Scroll to USB using and press Enter ( )
- ▶ Return to operational mode with Back button ( )