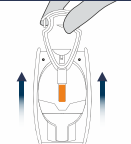

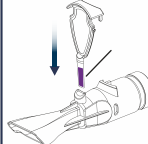
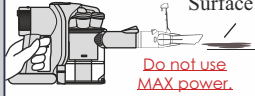



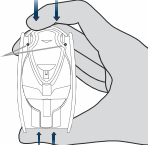
## AeroChamber Sniffer INSTRUCTIONS

### Read Before Use

As a precaution, gloves and eye protection should be worn when handling substances and using test units. Do not puncture any part of unit. Do not remove probe once a capsule is broken. In the unlikely event of a spill, rinse affected area thoroughly with water. Keep out of reach of children. All results are presumptive.

Test Preparation	1 Gently insert the Accessory into the Sniffer.  Push until a click sound is heard. <b>CLICK!</b> Accessory Sniffer	2 Remove the Smart-Tip™ probe from the appropriate test kit.  	3 Remove the cover paper from the Smart-Tip™ probe.  Do not touch the adhesive. 
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Test Preparation	4 Insert the Smart-Tip™ probe into the Accessory with the adhesive area facing out from the Sniffer.   Adhesive located on the FRONT of the probe for collecting particles	<b>Important:</b> Push down the Smart-Tip™ probe until it is completely locked into the sampling unit.	5 Collect particles from the suspect surface. Vacuum up to 10 seconds.   Suspect Surface <i>Do not use MAX power.</i>
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Test Preparation	6 Remove the Smart-Tip™ probe from the Sniffer.  	7 Lock Smart-Tip™ probe into test unit. Press firmly.  Flex Pins 	<b>STOP</b> Do not continue unless probe is locked below the Flex Pins and cannot be removed from the test unit.
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→ CONTINUE TO KIT INSTRUCTIONS ON OTHER SIDE. →

### Operating Notes

- Use only IDenta Sniff & Know™ Detection Kits with the Sniffer.
- The Sniffer can be used for screening suspected people, clothing, hands, packages, shipping containers, and vehicles.
- The Sniffer is for relatively clean surfaces.
- Make sure to use the proper instructions. Testing procedures may vary for different types of detection kits. Using the wrong instructions may lead to improper identification.
- For optimum Sniffer operation time, do not use maximum (MAX) power.
- For maintenance and troubleshooting see the Sniffer Operating Manual.

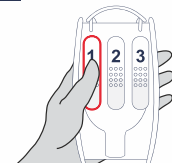

TESTING KITS FOR EXPLOSIVES




Procedure Card for IDT0010S

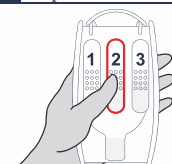

GENERAL  
SCREENING  
EXPLOSIVE



SNIFFER Test Kit


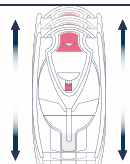
Complete Steps 1-7 before proceeding.



Chamber 1 Identification	8 With <b>thumb and forefinger</b> , squeeze chamber 1 until capsule breaks.  	9 Gently shake test unit for 2-3 seconds.  
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Chamber 1 Results	 The appearance of a brown-violet color on the adhesive indicates the presence of TNT, Tetryl or Composition B.
	 The appearance of a blue-green color on the adhesive indicates the presence of DNT.
	 If either color develops, proceed to Disposal. If neither color develops, proceed to Step 10.

Chamber 2 Identification	10 With <b>thumb and forefinger</b> , squeeze chamber 2 until capsule breaks.  	11 Gently shake test unit for 2-3 seconds.  
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Chamber 2 Results	 The appearance of an orange/red/violet color on the adhesive indicates the presence of RDX (C-4), PETN, SEMTEX, Dynamite, NG, Smokeless Powder, Tetryl, Composition B, EGDN, Nitrocellulose, R-Salt or Detasheet.
	 If one of the above colors develop, proceed to Disposal. If none of the above colors develop, proceed to Step 12.

Chamber 3 Identification	12 With <b>thumb and forefinger</b> , squeeze chamber 3 until capsule breaks.  	13 Vigorously shake test unit up and down.  
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Chamber 3 Results	 The appearance of an orange/pink/violet color on the adhesive indicates the presence of a Nitrate Salt: Potassium Nitrate (Black Powder), Ammonium Nitrate (ANFO), Urea Nitrate, Calcium Nitrate or Sodium Nitrate. <i>* If desired, complement positive results with Urea (Nitrate) Kit (IDT0020T) and/or Ammonium (Nitrate) Kit (IDT0030T).</i>
	 If none of the colors develop, the above substances are <b>not</b> present.

**Disposal** The test kit is safe to dispose of in the trash.