

DAC Universal Recommissioning Guide

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This document is intended as a guide to assist with the recommissioning process for Intraoral X-Ray equipment following a period of hibernation.

We recommend that the following steps be performed at the earliest opportunity, to allow sufficient time to address any unexpected issues that may arise.

These steps should be taken prior to any patient exposure.

Estimated Duration: 60 minutes



Ensure that any appropriate Personal Protective Equipment (PPE) is used

1. Turn ON the emergency stop switch
2. Complete examination (AXTS test)
3. Complete radiation output test (PHE test)
4. Complete all necessary documentation and forward to certifying body.

*In addition; it may be necessary for the X-Ray equipment to undergo a series of pre/post steps prior to any exposures. Please refer to the equipment manufacturers operating instructions for guidance



If you are in any doubt **WHATSOEVER** as to the condition and/or safe operation of your X-Ray device, you must disconnect from any power source and clearly identify the equipment as **DO NOT USE**. Contact Henry Schein Service for support.

Should you require any additional information, or wish to arrange for an engineer visit to assist you with any of the tasks outlined in this document, please do not hesitate to contact our Service Team direct on 0800 028 4749.

Some useful links

To download manuals, troubleshooting advice, information, hits and tips please follow the links below;

<https://www.hsdequipment.co.uk/digital-dentistry/dental-digital-imaging/dental-x-ray-units>