

Approximate Exposure Time in Seconds*

D-SPEED MAXILLARY						
Region	60kV 7mA	65kV 7.5mA	65kV 8mA	70kV 7mA	70kV 8mA	80kV 10mA
Anterior	0.55	0.32	0.30	0.27	0.24	0.10
Premolar	0.73	0.43	0.40	0.37	0.32	0.13
Molar	0.82	0.48	0.45	0.41	0.36	0.14
Bitewing	0.55	0.32	0.30	0.27	0.24	0.10
D-SPEED MANDIBULAR						
Anterior	0.46	0.27	0.25	0.23	0.20	0.08
Premolar	0.50	0.29	0.28	0.25	0.22	0.09
Molar	0.55	0.32	0.30	0.27	0.24	0.10
Bitewing	0.55	0.32	0.30	0.27	0.24	0.10
F-SPEED MAXILLARY						
Anterior	0.25	0.14	0.14	0.12	0.11	0.04
Premolar	0.33	0.19	0.18	0.16	0.14	0.06
Molar	0.37	0.22	0.20	0.19	0.16	0.06
Bitewing	0.25	0.14	0.14	0.12	0.11	0.04
F-SPEED MANDIBULAR						
Anterior	0.21	0.12	0.11	0.10	0.09	0.04
Premolar	0.23	0.13	0.12	0.11	0.10	0.04
Molar	0.25	0.14	0.14	0.12	0.11	0.04
Bitewing	0.25	0.14	0.14	0.12	0.11	0.04

*These exposure recommendations are for the use of a short cone (20cm-8"). Exposure time must be multiplied by 4 if a long cone (40cm-16") is used. For larger patients, increase time by approximately 25%. For children, small or edentulous patients, decrease time by approximately 30%. Always make sure developer chemistry is fresh.