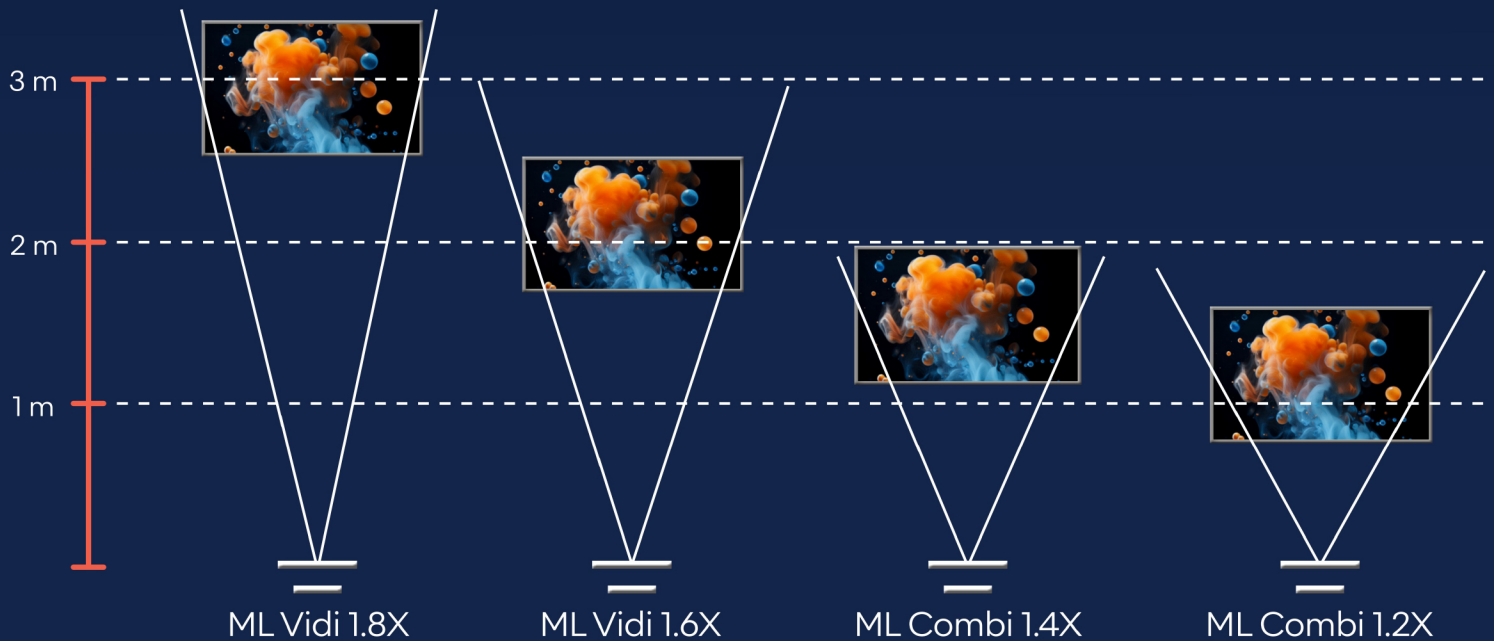


ML Systems TV-guide



Before the appointment

Ask the patients about their home setup:

- What size is your TV?
- How far do you usually sit from the TV?

The choice of magnifying system depends not only on visual acuity, but also on the size of the TV and the viewing distance. Therefore, it is important to bring these measurements to the appointment.

During the appointment

Always start by checking the refraction to ensure optimal correction in order to avoid over-magnification.

Also test whether the magnifying system should be used binocularly or monocularly.

Fitting guide

This grid helps you find a suitable magnifying system based on your patient's home setup.

By combining TV size and viewing distance, you can identify a good starting point for the fitting session.

Distance	40"	45"	50"	55"	60"	65"	70"	75"	80"
1,0 m	ML Combi 1.2 2.4X	ML Combi 1.2 2.7X	ML Combi 1.2 3.1X						
1,5 m	ML Vidi 1.6 2.2X	ML Vidi 1.6 2.4X	ML Combi 1.4 2.4X	ML Combi 1.4 2.6X	ML Combi 1.4 2.9X	ML Combi 1.2 2.6X	ML Combi 1.2 2.9X	ML Combi 1.2 3.1X	
2,0 m		ML Vidi 1.6 1.8X	ML Vidi 1.6 2.0X	ML Vidi 1.6 2.2X	ML Combi 1.4 2.1X	ML Combi 1.4 2.3X	ML Combi 1.4 2.5X	ML Combi 1.4 2.7X	ML Combi 1.4 2.9X
2,5 m		ML Vidi 1.8 1.6X	ML Vidi 1.8 1.8X	ML Vidi 1.6 1.8X	ML Vidi 1.6 2.0X	ML Vidi 1.6 2.1X	ML Vidi 1.6 2.3X	ML Combi 1.4 2.1X	ML Combi 1.4 2.3X
3,0 m				ML Vidi 1.8 1.7X	ML Vidi 1.8 1.8X	ML Vidi 1.6 1.8X	ML Vidi 1.6 1.9X	ML Vidi 1.6 2.0X	ML Vidi 1.6 2.2X
4,0 m						ML Vidi 1.8 1.5X	ML Vidi 1.8 1.6X	ML Vidi 1.8 1.7X	ML Vidi 1.8 1.8X

X = Retinal magnification

Ordering ML System with correction

When ordering a magnifying system with distance correction, please specify the distance correction and the viewing distance to the TV. We will adjust the ML system accordingly.

If you have any questions or need assistance, feel free to contact your Multilens representative or email RX-support@multilens.se.