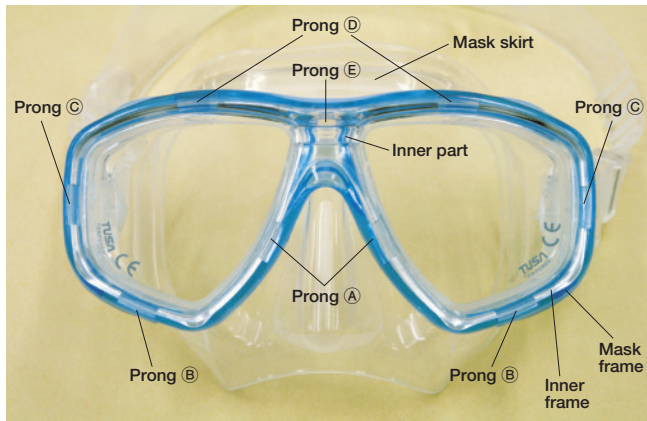


M-28 (Geminus) HOW TO CHANGE THE LENS

TUSA

PART NAMES



CAUTION

When removing the inner part, press on it with your fingers from the front side of the mask to keep it in place as shown in [Photo 4]. Otherwise the inner part might fly outwards and be lost or broken.



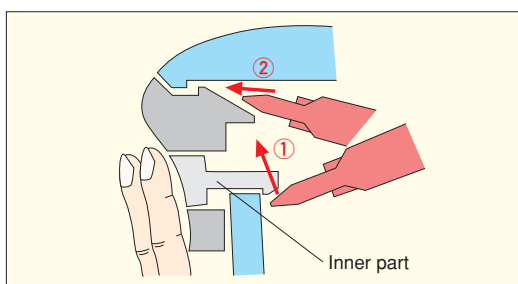
- 1 Bend the upper section of the mask skirt (downwards) as shown in [Photo 1], and insert the plastic driver from the rear of the mask [Photo 2]



- 3 Next, use the plastic driver tip (shown in Photo 2 and 5) to forcefully push the rear frame, diagonally upwards, out from the rear side, so the prong on the upper part of the inner frame comes loose. [Photo 6]



- 2 Use the plastic driver tip to pull the inner part prongs (which can be seen in Photo 1) from below, to remove the inner part. [Photo 3]



- 4 Next, pull upwards as shown in Photo 7 & 8 on the inner frame you just pushed out, and the inner frame will come loose.



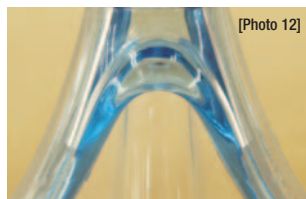
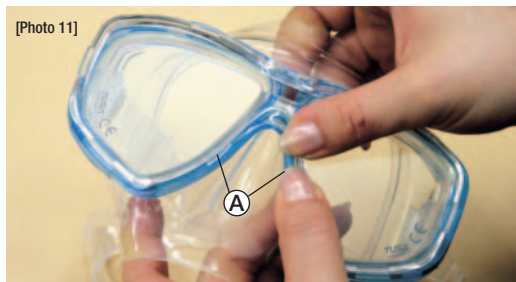
- 5 After the inner frame comes loose, grip the lens firmly with your fingers and remove it by gently applying pressure. If difficult to remove then apply a gradual rocking pressure with your fingers. [Photo 9]



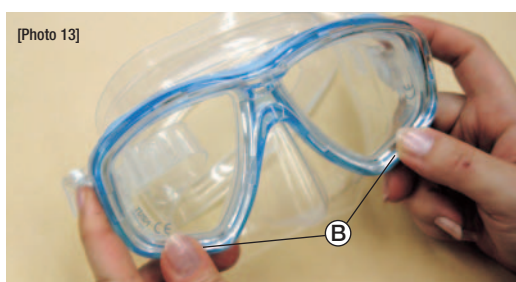
- 6 Fit the replacement lens into the frame while being careful not to get fingerprints on it. [Photo 10] In order to prevent leaks, carefully check the lens securely fits into the inner side of the silicon skirt, and there is no dust or hair stuck between the two parts.
Note: If possible wear cotton or fabric gloves when replacing the lens to prevent fingerprints on the lens.



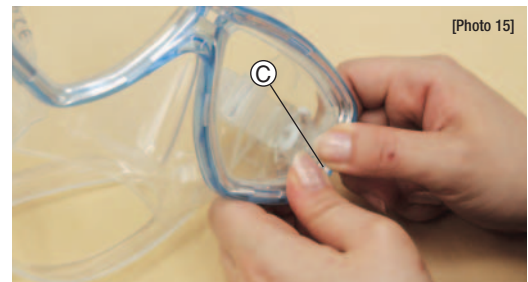
- 7 After replacing the lens, align the inner frame and the mask frame together carefully and press to fit the inside prongs (A) on both sides of the nose. Press strongly with fingers until they snap and fit. [Photo 11]. After fitting them in, check the nose section fits precisely with no gaps [Photo 12].
Note: If the above sequence is not followed, fitting the inner frame later might be difficult.



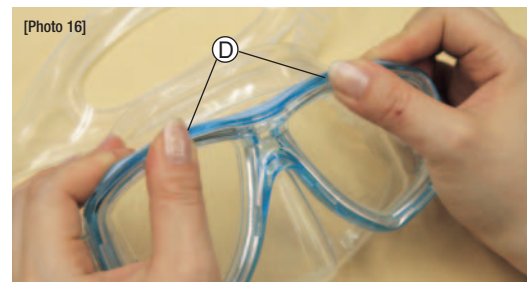
- 8 Next, press strongly with your fingers on both lower sides of the inner frame so it snaps in place at the two bottom prongs (B). [Photo 13]



- 9 Press strongly on the side prongs (C) at the two locations simultaneously on the left and right to snap it in place. [Photo 14] [Photo 15]



- 10 Press the two top middle prongs (D) at both locations and snap them in place [Photo 16]. Finally, snap the top middle prong (E) into place (1 location) above the nose (on inner part). [Photo 17] Always be sure to check all prongs (A – E) fit securely into the grooves (4x2 + 1 = 9 locations) otherwise the inner part might not fit correctly.



- 11 After finishing the inner frame, simply fit the nose-bridge into the gap on the front side of the inner frame to complete the lens replacement. [Photo 18] Fit the nose-bridge so the upper section is widest when seen from the front (Insertion prong faces downward [Photo 19])

